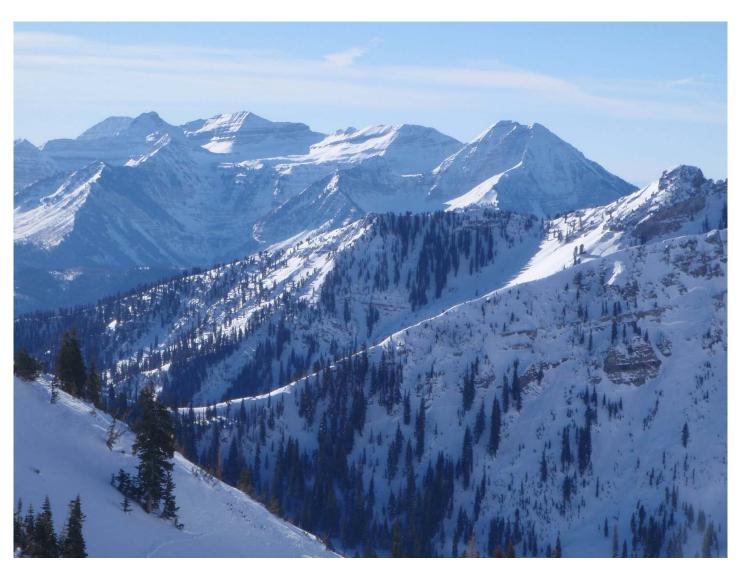


Utah Water Supply Outlook Report

February, 2009



The Wasatch Back. Photo by Karen Vaughan, NRCS, USDA.

Water Supply Outlook Reports and Federal - State - Private Cooperative Snow Surveys

For more water supply and resource management information, contact:

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How forecasts are made

Most of the annual streamflow in the western United States originates as snowfall that has accumulated in the mountains during the winter and early spring. As the snowpack accumulates, hydrologists estimate the runoff that will occur when it melts. Measurements of snow water equivalent at selected manual snowcourses and automated SNOTEL sites, along with precipitation, antecedent streamflow, and indices of the El Niño / Southern Oscillation are used in computerized statistical and simulation models to prepare runoff forecasts. These forecasts are coordinated between hydrologists in the Natural Resources Conservation Service and the National Weather Service. Unless otherwise specified, all forecasts are for flows that would occur naturally without any upstream influences.

Forecasts of any kind, of course, are not perfect. Streamflow forecast uncertainty arises from three primary sources: (1) uncertain knowledge of future weather conditions, (2) uncertainty in the forecasting procedure, and (3) errors in the data. The forecast, therefore, must be interpreted not as a single value but rather as a range of values with specific probabilities of occurrence. The middle of the range is expressed by the 50% exceedance probability forecast, for which there is a 50% chance that the actual flow will be above, and a 50% chance that the actual flow will be below, this value. To describe the expected range around this 50% value, four other forecasts are provided, two smaller values (90% and 70% exceedance probability) and two larger values (30%, and 10% exceedance probability). For example, there is a 90% chance that the actual flow will be more than the 90% exceedance probability forecast. The others can be interpreted similarly.

The wider the spread among these values, the more uncertain the forecast. As the season progresses, forecasts become more accurate, primarily because a greater portion of the future weather conditions become known; this is reflected by a narrowing of the range around the 50% exceedance probability forecast. Users should take this uncertainty into consideration when making operational decisions by selecting forecasts corresponding to the level of risk they are willing to assume about the amount of water to be expected. If users anticipate receiving a lesser supply of water, or if they wish to increase their chances of having an adequate supply of water for their operations, they may want to base their decisions on the 90% or 70% exceedance probability forecasts, or something in between. On the other hand, if users are concerned about receiving too much water (for example, threat of flooding), they may want to base their decisions on the 30% or 10% exceedance probability forecasts, or something in between. Regardless of the forecast value users choose for operations, they should be prepared to deal with either more or less water. (Users should remember that even if the 90% exceedance probability forecast is used, there is still a 10% chance of receiving less than this amount.) By using the exceedance probability information, users can easily determine the chances of receiving more or less water.

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STATE OF UTAH GENERAL OUTLOOK February 1, 2009

SUMMARY

January 2009 saw pretty much average snow accumulation in northern and southeastern Utah. The Sevier basin had a bit below average January snowpack accumulation at 88% but southwestern Utah was much below normal with only 48% of an average January accumulation. Much of January was dominated by high pressure systems across the state and broken only occasionally by large storms. Snowpacks across the state now range from 83% over the Uintahs to 111% in southwestern Utah. There is an interesting pattern in the current snowpack where the east side of the Wasatch and Sevier Plateaus comprising the Escalante, Dirty Devil, San Rafael, Price, clear to the Duchesne and the north Slope is below average and the west side has a near normal snowpack. January precipitation was near to above normal (94%-123%) in northern Utah and near to below normal (77%-105%) in the south which brings the year to date precipitation to near normal in the north and above average in the south. Current soil moisture saturation levels in runoff producing areas are: Bear – 55%, Weber – 54%, Provo – 41%, Uintah Basin – 31%, SE Utah – 36%, Sevier – 43% and SW Utah – 39%, up 1% to 6 % from last month. Dryer soils typically mean less runoff from snowmelt. Reservoir storage is currently at 59% of capacity statewide compared to 56% last year. General water supply conditions are near average in northern Utah, above average on the Virgin and near to below average in central Utah. Streamflow forecasts range from 60% for the Bear River at Stewart Dam to 111% of average on the Beaver River nr Beaver. Surface Water Supply Indices range from 25% on the Bear River to 71% for the Virgin. The extremely low value for the Bear River is a reflection of Bear Lake storage which continues to be well below normal.

SNOWPACK

February first snowpacks as measured by the NRCS SNOTEL system are as follows: Bear -90%, Weber - 96%, Provo - 98%, Uintahs - 83%, southeast Utah - 89%, Sevier - 103%, southwest Utah - 111% and the statewide figure is 94% of average. With February and March remaining in the snow accumulation season, the range of potential outcomes is narrowing, however any outcome is possible depending on future climatic conditions. If drought prevails, snowpacks could range between 20% and 70% of average. Given maximum accumulations, April 1 snowpacks could range between 120% and 190% of average. With normal accumulations, April 1 snowpacks will be between 90% and 110% of average. The area with lowest snowpack average is the north slope of the Uintahs – 69%.

PRECIPITATION

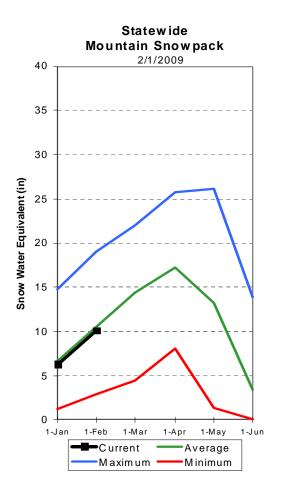
Mountain precipitation during January was: Bear – 102%, Weber – 116%, Provo – 123%, Uintahs – 94%, SE Utah – 97%, Sevier – 105%, SW Utah – 77% and the statewide figure is 105% of average. This brings the seasonal accumulation (Oct-Jan) to 101% of average statewide.

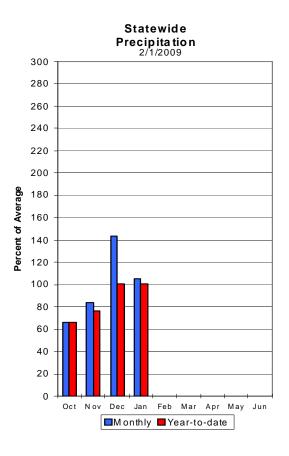
RESERVOIRS

Storage in 41 of Utah's key irrigation reservoirs is at 59% of capacity up 3% compared to February of last year year. A very mild and dry fall has contributed to reservoir declines across the State. There is some good news on the reservoir repair front as all previously restricted fill reservoirs are now able to store, including Willard Bay.

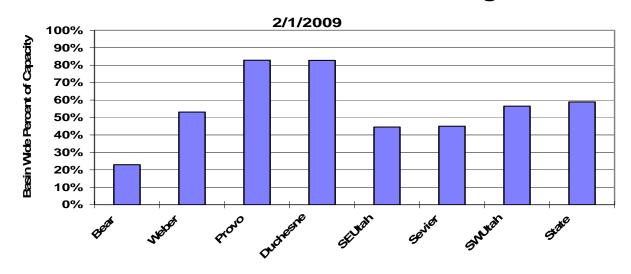
STREAMFLOW

Snowmelt streamflows are expected to have a wide range from much below average to above average across the state of Utah this year. Forecast streamflows range from 60% on the Bear River at Stewart Dam to 111% on Beaver River nr Beaver. Most flows are forecast to be in the 80% to 100% range.



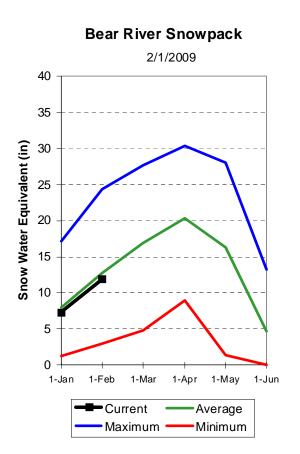


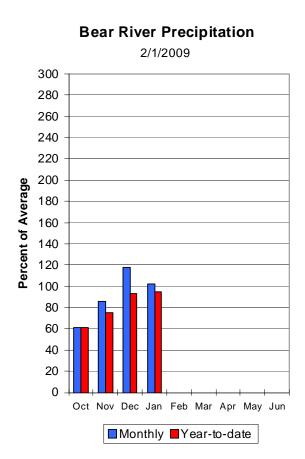
Statewide Basin Reservoir Storage

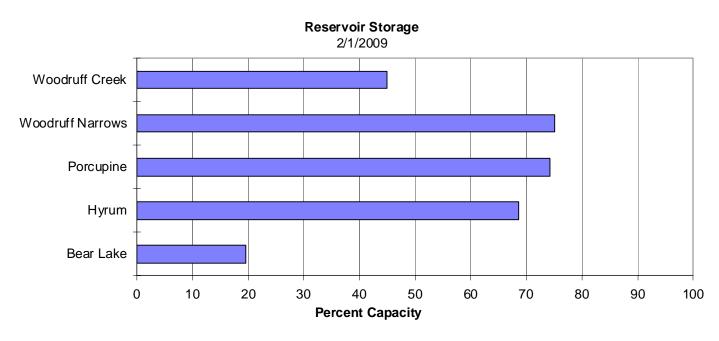


Bear River Basin February 1, 2009

Snowpacks on the Bear River Basin are average at 91% of normal, about 97% of last year. Individual sites range from 108% of normal at Hayden Fork Snotel to 71% at Giveout Snotel. January precipitation was average at 102%, which brings the seasonal accumulation (Oct-Jan) to 95% of average. Soil moisture levels in runoff producing areas are at 55% of saturation in the upper 2 feet of soil compared to 53% last year. Forecast streamflows (April-July) range from much below to near average (60%-87%) volumes for this spring and summer. Reservoir storage is low at 23% of capacity, which is up 3% from this time last year. The Surface Water Supply Index is at 25% for the Bear River, in other words, 75% of years have had more total water available. Water supply conditions are much below normal due to low reservoir storage in Bear Lake.







______ BEAR RIVER BASIN

Streamflow Forecasts - February 1, 2009

<<===== Drier ===== Future Conditions ====== Wetter ====>> Forecast Point Forecast 90% 70% 30% 10% 30-Yr Avg. Period 50% (1000AF) (1000AF) (1000AF) (% AVG.) (1000AF) (1000AF) (1000AF) Bear R nr UT-WY State Line APR-IIII. 57 81 97 86 113 137 113 Bear River ab Reservoir nr Woodruff APR-JUL 63 95 117 86 139 171 136 Big Creek nr Randolph APR-JUL 2.30 3.40 4.20 86 5.00 6.10 4.90 Smiths Fork nr Border APR-JUL 58 76 88 85 100 118 103 Bear River at Stewart Dam APR-JUL 72 110 140 60 174 230 234 30 Little Bear at Paradise, UT APR-JUL 14.8 40 87 65 50 46 Logan nr Logan, UT 55 85 APR-JUL 155 Blacksmith Fk nr Hyrum, UT APR-JUL 15.7 30 41 85 50 64 48 ___________

BEAR Reservoir Storage (RIVER BASIN 1000 AF) - End	of Janua	ıry		BEAR F Watershed Snowpack	RIVER BASIN Analysis -	February 1	L, 2009
Reservoir	Usable Capacity	*** Usa This Year	able Stora Last Year	ge *** Avg	Watershed	Number of Data Sites	This Year ======= Last Yr	as % of Average
BEAR LAKE	1302.0	254.9	237.9	 	BEAR RIVER, UPPER (abv	на 4	96	96
HYRUM	15.3	10.5	11.1	10.4	BEAR RIVER, LOWER (blw	На 4	94	88
PORCUPINE	11.3	8.4	6.1	4.4	LOGAN RIVER	3	96	87
WOODRUFF NARROWS	57.3	43.0	25.0	25.2	RAFT RIVER	0	0	0
WOODRUFF CREEK	4.0	1.8	3.0		BEAR RIVER BASIN	8	95	92
				I				

^{* 90%, 70%, 50%, 30%,} and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the table.

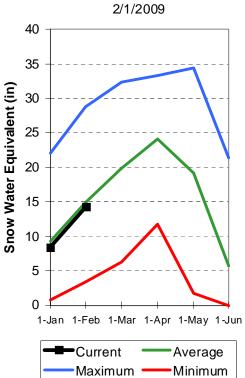
^{(1) -} The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.

^{(2) -} The value is natural volume - actual volume may be affected by upstream water management.

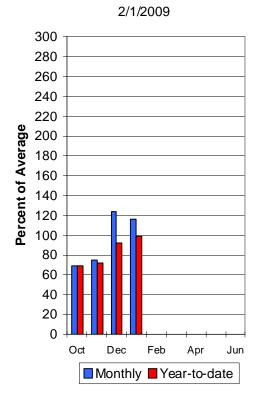
Weber and Ogden River Basins February 1, 2009

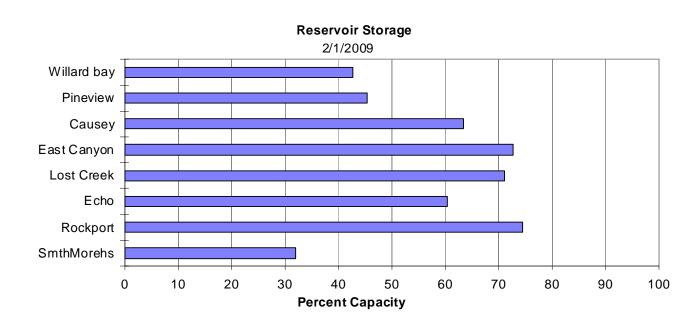
Snowpacks on the Weber and Ogden Watersheds are average at 95%, about 85% of last year. Individual sites range from 118% to 76% of average. January precipitation was above average at 116% bringing the seasonal accumulation (Oct-Jan) to 99% of average. Soil moisture levels in runoff producing areas are at 54% of saturation in the upper 2 feet of soil compared to 51% last year. Streamflow forecasts (April-July) range from 89% to 94% of average. Reservoir storage is at 53% of capacity, 12% higher than last year. The Surface Water Supply Index is at 54% for the Weber River and 48% for the Ogden River indicating that overall water supply conditions are near average.

Weber River Snowpack



Weber River Precipitation





_______ WEBER & OGDEN WATERSHEDS in Utah

Streamflow Forecasts - February 1, 2009

		<<=====	Drier ====	== Future Co	nditions ==	===== Wetter	: ====>>	
Forecast Point	Forecast	======		- Chance Of E	xceeding * =			
	Period	90%	70%	5	0%	30%	10%	30-Yr Avg.
		(1000AF)	(1000AF)	(1000AF)	(% AVG.)	(1000AF)	(1000AF)	(1000AF)
Smith & Morehouse Res inflow	APR-JUL	======== 22	27	======= 31	91	======== 35	40	34
SMITH & Morehouse Res Iniiow	APR-JUL	22	27] 31	91] 35 	40	34
Weber R nr Oakley, UT	APR-JUL	67	93	111	90	129	155	123
Rockport Reservoir	APR-JUL	59	95	120	90	145	181	134
Weber R nr Coalville, UT	APR-JUL	62	99	l l 124	91	l l 149	186	137
Nebel N III coulville, or	002						200	20.
Chalk Ck at Coalville, UT	APR-JUL	14.1	30	41	91	52	68	45
Echo Resv at Echo, UT	APR-JUL	59	119	 160	89	 201	261	179
ECHO RESV at ECHO, UI	AFR-UUL	39	119	100 	0,9	201 	201	1/9
Lost Ck Resv Inflow	APR-JUL	6.4	12.1	16.0	91	19.9	26	17.6
East Canyon Ck nr Morgan, UT	APR-JUL	10.2	21	29 	94] 37 I	48	31
Weber R at Gateway, UT	APR-JUL	85	225	l l 320	90	l 415	555	355
SF Ogden R nr Huntsville, UT	APR-JUL	23	43	57	89	71	91	64
Pineview Resv Inflow	APR-JUL	47	90	 120	90	 150	193	133
LINEATEM WERA INTIOM	AFK-00L	47	30	120 	30	130 	193	133
Wheeler Ck nr Huntsville, UT	APR-JUL	2.40	4.40	5.70	91	7.00	9.00	6.30

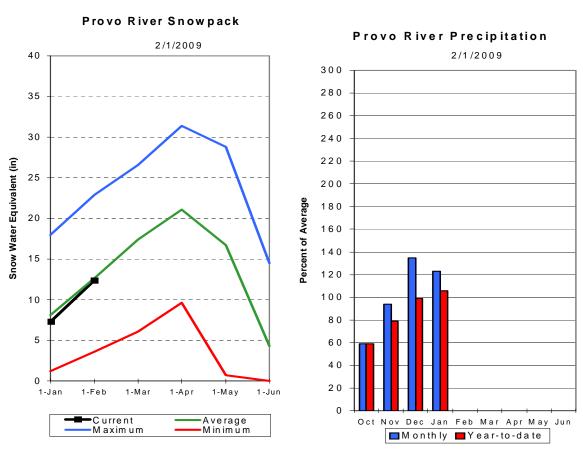
Re	WEBER & OGDEN WA servoir Storage (1000			.Y		WEBER & OGDEN Watershed Snowpac			L, 2009
Reservoir		Usable Capacity	*** Usak This Year	ole Storaç Last Year	Avg	Watershed	Number of Data Sites	This Year	as % of Average
CAUSEY		7.1	4.5	4.1	2.8	OGDEN RIVER	4	81	89
EAST CANYON		49.5	36.0	28.5	35.4	WEBER RIVER	9	88	99
ECHO		73.9	44.6	37.7	50.2	WEBER & OGDEN WATERSHE	DS 13	86	95
LOST CREEK		22.5	16.0	13.3	14.0				
PINEVIEW		110.1	49.9	40.3	51.7				
ROCKPORT		60.9	45.3	30.7	34.3				
WILLARD BAY		215.0	92.0	63.2	151.6				

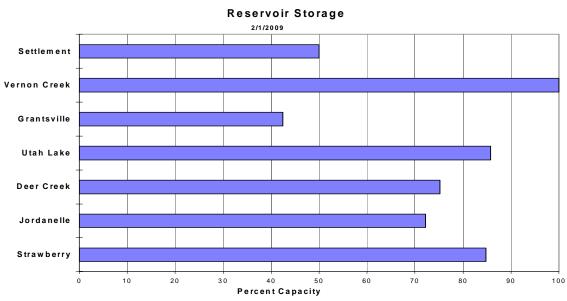
_______ * 90%, 70%, 50%, 30%, and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the table.

^{(1) -} The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.(2) - The value is natural volume - actual volume may be affected by upstream water management.

Utah Lake, Jordan River & Tooele Valley Basins February 1, 2009

Snowpack over these basins are near average at 98%, which is 84% of last year. Individual sites range from 56% at Killyon Canyon, to 129% of average at the Snowbird Snotel. January precipitation was above average at 123%, bringing the seasonal accumulation (Oct-Jan) to 106% of average. Average soil moisture in runoff producing areas is estimated at 41% of saturation in the upper 2 feet of soil compared to 40% at this time last year. Reservoir storage is at 83% of capacity, 5% higher than last year. Streamflow forecasts (Apr-July) range from 87% to 105% of average. The Surface Water Supply Index below Deer Creek reservoir is 48%, indicating general water supply conditions are near normal.





_______ UTAH LAKE, JORDAN RIVER & TOOELE VALLEY

Streamflow Forecasts - February 1, 2009

		 <<=====	======================================	==== 1	Future Co	onditions ==	===== Wetter	=====>>	 !
Forecast Point	Forecast Period	 ===== 90% (1000AF)	70%	-	5	Exceeding * = 50% (% AVG.)	30% (1000ag)	10% (1000AF)	 30-Yr Avg. (1000AF)
		, ,							
Spanish Fk at Castilla, UT	APR-JUL	3.1	34		70	91	106	158	77
Provo River nr Woodland	APR-JUL	54	77		94	91	113	144	103
Provo River nr Hailstone	APR-JUL	56	80		98	90	118	151	109
Provo R blw Deer Ck Dam, UT	APR-JUL	69	95		113	90	131	157	126
American Fk abv Upper Powerplant	APR-JUL	14.2	24		30	94	36	46	32
Utah Lake inflow	APR-JUL	130	234		305	94	376	480	325
W Canyon Ck nr Cedar Fort, UT	APR-JUL	0.89	1.67		2.20	92	2.70	3.50	2.40
Little Cottonwood Ck nr SLC	APR-JUL	27	34		39	98	44	53	40
Big Cottonwood Ck nr SLC, UT	APR-JUL	24	32		37	97	42	50	38
Mill Ck nr SLC, UT	APR-JUL	2.70	5.00		6.50	93	8.00	10.30	7.00
Parleys Ck nr SLC, UT	APR-JUL	5.3	11.0		14.8	89	18.6	24	16.7
Dell Fork nr SLC, UT	APR-JUL	0.20	3.50		6.00	88	8.50	12.30	6.80
Emigration Ck nr SLC, UT	APR-JUL	0.34	2.50		3.90	87	5.30	7.50	4.50
City Ck nr SLC, UT	APR-JUL	3.10	5.90		7.80	90	9.70	12.50	8.70
Vernon Ck nr Vernon, UT	APR-JUL	0.03	0.77		1.40	95	2.00	3.00	1.48
Settlement Ck nr Tooele, UT	APR-JUL	0.17	1.20		1.90	91	2.60	3.60	2.10
South Willow Ck nr Grantsville, UT	APR-JUL	1.56	2.70		3.40	105	4.10	5.20	3.23
UTAH LAKE, JORDAN 1 Reservoir Storage (100)	RIVER & TOO 0 AF) - End	ELE VALLEY of Januar	У		 	UTAH LAKE, Watershed Si	JORDAN RIVER nowpack Analys	& TOOELE V	ALLEY ary 1, 2009
	Usable	*** Usab	le Storage		!		Numbe	r This	Year as % of
Reservoir	Capacity 	This Year		Avg	Water		of Data Si	tes Last	_
DEER CREEK	149.7	112.5		04.8	!	RIVER & UTA		86	95
GRANTSVILLE	3.3	1.4	1.6	1.8	 PROVO	RIVER	4	87	96
SETTLEMENT CREEK	1.0	0.5	0.5	0.6	 JORDA	AN RIVER & GI	REAT SALT 6	84	102
STRAWBERRY-ENLARGED	1105.9	937.5	878.5 6	42.2	TOOEL	LE VALLEY WAT	TERSHEDS 3	87	92
UTAH LAKE	870.9	747.0	744.4 7	90.9	 UTAH	LAKE, JORDAN	N RIVER & 16	85	98

^{* 90%, 70%, 50%, 30%,} and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the table.

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The average is computed for the 1971-2000 base period.

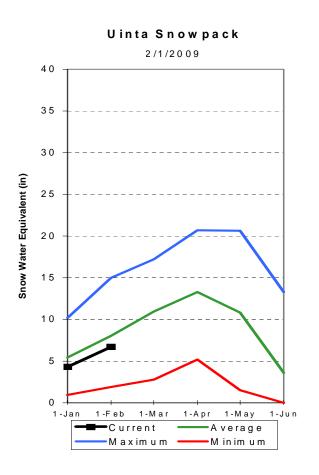
VERNON CREEK

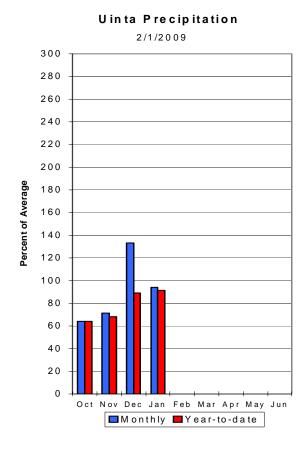
0.6 0.6 0.6 ---

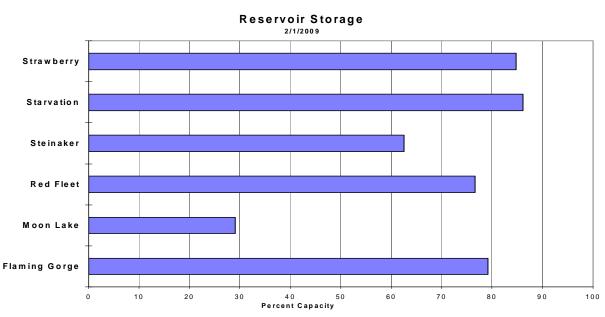
The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.
 The value is natural volume - actual volume may be affected by upstream water management.

Uintah Basin and Dagget SCD's February 1, 2009

Snowpack across the Uintas is below average at 84%, which is 75% of last year. Individual sites on the North Slope range from 52% to 76% and on the South Slope range from 73% to 110% of average. Precipitation during January was near average at 94% bringing the seasonal accumulation (Oct-Jan) to 91%. Soil moisture values in runoff producing areas are at 31% of saturation in the upper 2 feet of soil compared to 33% last year. Reservoir storage is at 83% of capacity, 5% more than last year. Streamflow forecasts (Apr-July) range from 59% to 88% of average. The Surface Water Supply Index for the western area is 45% and for the eastern area it is 32% indicating near normal conditions on the west side and below normal for the eastern area. General water supply conditions range from near to below average.







UINTAH BASIN & DAGGET SCD'S Streamflow Forecasts - February 1, 2009

				ow Forecasts							
Period Solt 70% 1000AF											
Blacks Fork nr Robertson APR-JUL 53 69 80 84 92 112 95	Forecast Point	Forecast	======		= Chan	ce Of E	Exceeding * =				
Blacks Fork nr Robertson APR-VILL 53 63 80 84 92 112 125 1		Period			(1						
EF of Smiths Fork nr Robertson APR-JUL 14.6 19.9 24 83 28 36 29 Flaming Gorge Reservoir Inflow (2) APR-JUL 520 740 910 77 1100 1410 1190 Big Brush Ck abw Red Fleet Resw APR-JUL 9.7 13.2 16.0 76 19.0 24 21 Anhley Creek nr Vernal APR-JUL 23 32 32 39 75 47 59 52 WF Duchesne River nr Hanna (2) APR-JUL 13.0 17.6 21 88 25 31 24 Duchesne River nr Hanna (2) APR-JUL 54 71 85 81 100 124 105 Upper Stillwater Reservoir Inflow APR-JUL 55 62 70 85 79 92 82 Rock Ck nr Mountain Home (2) APR-JUL 55 68 77 97 87 103 89 Duchesne R abw Knight Diversion (2) APR-JUL 55 68 77 97 87 103 89 Duchesne R abw Knight Diversion (2) APR-JUL 55 38 49 83 61 82 59 Currant Creek Reservoir Inflow (2) APR-JUL 9.7 15.4 20 80 25 34 25 Currant Creek Reservoir Inflow (2) APR-JUL 45 70 91 75 114 154 121 Lake Fork River Moon Lake Inflow APR-JUL 46 50 57 84 65 77 68 Yellowstone River nr Altonah APR-JUL 47 128 180 69 240 345 260 Whiterooks nr Whiterooks APR-JUL 67 128 180 69 240 345 260 Whiterooks nr Whiterooks APR-JUL 67 128 180 69 240 345 260 Whiterooks nr Whiterooks APR-JUL 67 128 180 69 240 345 260 Whiterooks nr Whiterooks APR-JUL 67 128 180 69 240 345 260 Whiterooks nr Whiterooks APR-JUL 67 128 180 69 240 345 260 Whiterooks nr Whiterooks APR-JUL 67 128 180 69 240 345 260 Whiterooks nr Whiterooks APR-JUL 67 128 180 69 240 345 260 Whiterooks nr Whiterooks APR-JUL 67 128 180 69 240 345 260 Whiterooks nr Whiterooks APR-JUL 67 128 180 69 240 345 260 Whiterooks nr Whiterooks APR-JUL 67 128 180 69 240 345 260 Whiterooks nr Whiterooks APR-JUL 67 128 180 69 240 345 260 Whiterooks nr Whiterooks APR-JUL 67 128 180 69 240 345 260 Whiterooks nr Whiterooks APR-JUL 67 128 180 69 240 345 260 Whiterooks nr Whiterooks APR-JUL 67 128 180 69 240 345 260 Whiterooks nr Whiterooks APR-JUL 67 128 180 69 240 345 260 Whiterooks nr Whiterooks APR-JUL 67 128 180 69 240 345 260 Whiterooks nr Whiterooks APR-JUL 67 128 180 69 240 345 260 Whiterooks nr Whiterooks APR-JUL 67 180 A											
Flaming Gorge Reservoir Inflow (2) APR-JUL 520 740 910 77 1100 1410 1190 Big Brush Ck abv Red Fleet Resv APR-JUL 9.7 13.2 16.0 76 19.0 24 21 Ashley Creek nr Vernal APR-JUL 23 32 18 39 75 47 59 52 WF Duchesne River nr Hanna (2) APR-JUL 13.0 17.6 21 88 25 31 24 Duchesne R nr Tabiona (2) APR-JUL 54 71 85 81 100 124 105 Upper Stillwater Reservoir Inflow APR-JUL 55 68 70 85 79 92 82 Duchesne R abv Knight Diversion (2) APR-JUL 55 68 70 85 79 92 82 Duchesne R abv Knight Diversion (2) APR-JUL 55 68 70 87 87 103 89 Duchesne R abv Knight Diversion (2) APR-JUL 25 38 49 83 61 82 179 220 188 Strawberry R nr Soldier Springs (2) APR-JUL 25 38 49 83 61 82 179 220 188 Strawberry R nr Duchesne (2) APR-JUL 45 70 91 75 114 154 154 121 Lake Fork River Moon Lake Inflow APR-JUL 40 50 50 57 84 65 77 68 Yellowstone R war nr Altonah APR-JUL 40 50 57 84 65 77 68 Yellowstone R war nr Altonah APR-JUL 27 37 45 80 92 40 345 260 Duchesne R at Myton (2) APR-JUL 27 37 45 80 92 40 345 260 Duchesne R at Myton (2) APR-JUL 27 37 45 80 59 260 385 324 TWINTAR BASIN & DAGGET SCUP 188 Reservoir Company (100 APR-JUL 27 37 45 80 59 260 385 324 TRANSCROKE Nr Whiterocks APR-JUL 27 37 45 80 59 260 385 324 TRANSCROKE Nr Whiterocks APR-JUL 27 37 45 80 59 260 385 324 TRANSCROKE Nr Whiterocks APR-JUL 27 37 45 80 59 260 385 324 TRANSCROKE Nr Whiterocks APR-JUL 380-18 200 200 200 385 324 TRANSCROKE Nr Whiterocks APR-JUL 380-18 200 200 200 385 324 TRANSCROKE Nr Whiterocks APR-JUL 380-18 200 200 200 385 324 TRANSCROKE Nr Whiterocks APR-JUL 380-18 200 200 200 385 324 TRANSCROKE Nr Whiterocks APR-JUL 380-18 200 200 200 385 324 TRANSCROKE Nr Whiterocks APR-JUL 380-18 200 200 200 385 324 TRANSCROKE Nr Whiterocks APR-JUL 380-18 200 200 200 385 324 TRANSCROKE Nr Whiterocks APR-JUL 380-18 200 200 200 200 385 324 TRANSCROKE Nr Whiterocks APR-JUL 380-18 200 200 200 200 200 200 200 200 200 20	Blacks fork nr Robertson	APR-JUL	53	69		80	84		12	112	95
Big Brush (k abv Red Fleet Resv APR-JUL 9.7 13.2 16.0 76 19.0 24 21	EF of Smiths Fork nr Robertson	APR-JUL	14.6	19.9		24	83	2 	28	36	29
Ashley Creek nr Vernal APR-JUL 23 32 39 75 47 59 52 WF Duchesne River nr Hanna (2) APR-JUL 13.0 17.6 21 88 25 31 24 Duchesne R nr Tabiona (2) APR-JUL 54 71 85 81 100 124 105 Upper Stillwater Reservoir Inflow APR-JUL 55 62 70 85 79 92 82 Rock Ck nr Mountain Rome (2) APR-JUL 103 132 155 82 179 220 188 Strawberry R nr Soldier Springs (2) APR-JUL 103 132 155 82 179 220 188 Strawberry R nr Soldier Springs (2) APR-JUL 25 38 49 83 61 82 59 Currant Creek Reservoir Inflow (2) APR-JUL 45 70 91 75 114 154 121 Lake Fork River Moon Lake Inflow APR-JUL 45 70 91 75 114 154 121 Lake Fork River Moon Lake Inflow APR-JUL 46 50 57 84 65 77 68 Yellowstone R at Myton (2) APR-JUL 67 128 180 69 240 345 260 Whiterocks nr Whiterocks APR-JUL 64 131 190 59 260 385 324 UNTAH BASIN & DAGGET SCD'S Reservoir Storage (1000 AF) - End of January UNINAH BASIN & DAGGET SCD'S Reservoir Storage (1000 AF) - End of January UNINAH BASIN & DAGGET SCD'S Reservoir Storage (1000 AF) - End of January FELMING GORGE 3749.0 2969.0 3021.0 2966.0 Upper GREEN RIVER in Unith 67 6 9 NOON LAKE 49.5 10.4 9.5 27.9 ASHLEY CREEK 2 6 62 74 RED FLEET 25.7 19.7 17.4 18.0 ELACK'S FORK RIVER 2 78 78 74 STENAMBERRY RIVER 4 70 80 STRAWBERRY FRUER 4 70 80 STRAWBERRY FRUER 4 70 80	Flaming Gorge Reservoir Inflow (2)	APR-JUL	520	740		910	77	110	00	1410	1190
WP Duchesne River nr Hanna (2) AFR-JUL 13.0 17.6 21 88 25 31 24 Duchesne R nr Tabiona (2) AFR-JUL 54 71 85 81 100 124 105 Upper Stillwater Reservoir Inflow AFR-JUL 51 62 70 85 79 92 82 Rock Ck nr Mountain Home (2) AFR-JUL 55 68 77 87 87 103 89 Ducheane R abv Knight Diversion (2) AFR-JUL 103 132 155 82 179 220 188 Strawberry R nr Soldier Springs (2) AFR-JUL 25 38 49 83 61 82 59 Currant Creek Reservoir Inflow (2) AFR-JUL 45 70 91 75 114 154 122 Lake Fork River Moon Lake Inflow AFR-JUL 40 50 57 84 65 77 68 Vallowstone R nr Randlett (2) AFR-JUL 67 128 180 69<	Big Brush Ck abv Red Fleet Resv	APR-JUL	9.7	13.2	:	16.0	76	19.	. 0	24	21
Duchesne R nr Tabiona (2) AFR-JUL 54 71 85 81 100 124 105 Upper Stillwater Reservoir Inflow AFR-JUL 51 62 70 85 79 92 82 Rock Ck nr Mountain Home (2) AFR-JUL 55 68 77 87 87 103 89 Duchesne R abv Knight Diversion (2) AFR-JUL 103 132 155 82 179 220 188 Strawberry R nr Soldier Springs (2) AFR-JUL 25 38 49 83 61 82 59 Currant Creek Reservoir Inflow (2) AFR-JUL 9.7 15.4 20 80 25 34 25 Strawberry R nr Duchesne (2) AFR-JUL 45 70 91 75 114 154 121 Lake Fork River Moon Lake Inflow AFR-JUL 40 50 57 84 65 77 68 Yellowstone River nr Altonah AFR-JUL 67 128 180 69 240 345 260 Whiterocks nr Whiterocks AFR-JUL 27 37 45 80 54 68 56 Duchesne R nr Randlett (2) AFR-JUL 64 131 190 59 260 385 324 UINTAH BASIN & DAGGET SCD'S Watershed Snowpack Analysis - February 1, 2009 FRESERVOIR Storage (1000 AF) - End of January Watershed Snowpack Analysis - February 1, 2009 FRANKING GORGE 3749.0 2569.0 3021.0 2966.0 UPPER GREEN RIVER IN UTAH 6 52 78 74 74 RESERVOIR GORGE 3749.0 2569.0 3021.0 2966.0 UPPER GREEN RIVER IN UTAH 6 52 78 78 74 RESERVOIR GREEN RIVER 10 UTAH 6 15.3 142.3 132.9 132.3 DUCHESNE RIVER 1 UTAH 6 83 97 STRAWBERRY-ENLARGED 1105.9 937.5 878.5 642.2 LAKE FORK-YELLOWSTONE CRE 4 83 97 STRAWBERRY EIVER 4 70 80	Ashley Creek nr Vernal	APR-JUL	23	32		39	75	4	! 7	59	52
Upper Stillwater Reservoir Inflow AFR-JUL 51 62 70 85 79 92 82 Rock Ck nr Mountain Home (2) AFR-JUL 55 68 77 87 87 103 89 Duchesne R abv Knight Diversion (2) AFR-JUL 103 132 155 82 179 220 188 Strawberry R nr Soldier Springs (2) AFR-JUL 95 38 49 83 61 82 59 Currant Creek Reservoir Inflow (2) AFR-JUL 97 15.4 20 80 25 34 25 Strawberry R nr Duchesne (2) AFR-JUL 45 70 91 75 114 154 121 Lake Fork River Moon Lake Inflow AFR-JUL 40 50 57 84 65 77 68 Yellowstone River nr Altonah AFR-JUL 47 52 84 60 73 62 Duchesne R at Myton (2) AFR-JUL 67 128 180 69 240 345 260 Whiterocks nr Whiterocks AFR-JUL 27 37 45 80 54 68 56 Duchesne R nr Randlett (2) AFR-JUL 64 131 190 59 260 385 324 **Seervoir Storage (1000 AF) - End of January ** Watershed Snowpack Analysis - February 1, 2009 **Reservoir Storage (1000 AF) - End of January ** Watershed Snowpack Analysis - February 1, 2009 **FAMING GORGE 3749.0 2969.0 3021.0 2966.0 Upper GREEN RIVER in UTAH 6 70 69 **Moon Lake 49.5 10.4 9.5 27.9 ASHLEY CREEK 2 62 74 **RED FLEET 25.7 19.7 17.4 18.0 BLACK'S FORK RIVER 2 78 78 74 **STRAMBERRY-ENLARGED 1105.9 937.5 878.5 642.2 LAKE FORK-YELLOWSTONE CRE 4 83 97 STRAMBERRY-ENLARGED 1105.9 937.5 878.5 642.2 LAKE FORK-YELLOWSTONE CRE 4 83 97 STRAMBERRY RIVER 4 70 80	WF Duchesne River nr Hanna (2)	APR-JUL	13.0	17.6		21	88	2	25	31	24
Rock Ck nr Mountain Home (2) APR-JUL 55 68 77 87 87 103 89 Duchesne R abv Knight Diversion (2) APR-JUL 103 132 155 82 179 220 188 Strawberry R nr Soldier Springs (2) APR-JUL 25 38 49 83 61 82 59 Currant Creek Reservoir Inflow (2) APR-JUL 9.7 15.4 20 80 25 34 25 Strawberry R nr Duchesne (2) APR-JUL 45 70 91 75 114 154 121 Lake Fork River Moon Lake Inflow APR-JUL 40 50 57 84 65 77 68 Yellowstone River nr Altonah APR-JUL 34 44 52 84 60 73 62 Duchesne R at Myton (2) APR-JUL 67 128 180 69 240 345 260 Whiterocks nr Whiterocks APR-JUL 27 37 45 80 54 68 56 Duchesne R nr Randlett (2) APR-JUL 64 131 190 59 260 385 324 WINTAH BASIN & DAGGET SCD'S Reservoir Capacity 1	Duchesne R nr Tabiona (2)	APR-JUL	54	71	İ	85	81	10	00	124	105
Duchesne R abv Knight Diversion (2) APR-JUL 103 132 155 82 179 220 188 Strawberry R nr Soldier Springs (2) APR-JUL 25 38 49 83 61 82 59 Currant Creek Reservoir Inflow (2) APR-JUL 9.7 15.4 20 80 25 34 25 Strawberry R nr Duchesne (2) APR-JUL 45 70 91 75 114 154 121 Lake Fork River Moon Lake Inflow APR-JUL 40 50 57 84 65 77 68 Yellowstone River nr Altonah APR-JUL 34 44 52 84 60 73 62 Duchesne R at Myton (2) APR-JUL 67 128 180 69 240 345 260 Whiterocks nr Whiterocks APR-JUL 27 37 45 80 54 68 56 Duchesne R nr Randlett (2) APR-JUL 64 131 190 59 260 385 324 TUINTAH BASIN & DAGGET SCD'S Reservoir Storage (1000 AP) - END of January Watershed Snowpack Analysis - February 1, 2009 Reservoir Storage (1000 AP) - END of January Watershed Snowpack Analysis - February 1, 2009 Reservoir Storage (1000 AP) - END of January Watershed Snowpack Analysis - February 1, 2009 Reservoir Storage (1000 AP) - END of January Watershed Snowpack Analysis - February 1, 2009 Reservoir Storage (1000 AP) - END of January Watershed Snowpack Analysis - February 1, 2009 Reservoir Storage (1000 AP) - END of January Watershed Snowpack Analysis - February 1, 2009 Reservoir Storage (1000 AP) - END of January Watershed Snowpack Analysis - February 1, 2009 Reservoir Storage (1000 AP) - END of January Watershed Snowpack Analysis - February 1, 2009 Reservoir Storage (1000 AP) - END of January Watershed Snowpack Analysis - February 1, 2009 Reservoir Storage (1000 AP) - END of January Watershed Snowpack Analysis - February 1, 2009 Reservoir Storage (1000 AP) - END of January Watershed Snowpack Analysis - February 1, 2009 Reservoir Storage (1000 AP) - END of January Watershed Snowpack Analysis - February 1, 2009 Reservoir Storage (1000 AP) - END of January Watershed Snowpack Analysis - February 1, 2009 Reservoir Storage (1000 AP) - END of January Watershed Snowpack Analysis - February 1, 2009 Reservoir Storage (1000 AP) - END of January Watershed Snowpack Analysis - February 1, 2009 Reservoir Storage (1000 AP) - END of January Watershed	Upper Stillwater Reservoir Inflow	APR-JUL	51	62		70	85	7	79	92	82
Strawberry R nr Soldier Springs (2) AFR-JUL 25 38 49 83 61 82 59	Rock Ck nr Mountain Home (2)	APR-JUL	55	68		77	87	 8	37	103	89
Currant Creek Reservoir Inflow (2) APR-JUL 9.7 15.4 20 80 25 34 25 Strawberry R nr Duchesne (2) APR-JUL 45 70 91 75 114 154 121 Lake Fork River Moon Lake Inflow APR-JUL 40 50 57 84 65 77 68 Yellowstone River nr Altonah APR-JUL 34 44 52 84 60 73 62 Duchesne R at Myton (2) APR-JUL 67 128 180 69 240 345 260 Whiterocks nr Whiterocks APR-JUL 27 37 45 80 54 68 56 Duchesne R nr Randlett (2) APR-JUL 64 131 190 59 260 385 324 UINTAH BASIN & DAGGET SCD'S Reservoir Storage (1000 AF) - End of January UINTAH BASIN & DAGGET SCD'S Reservoir Storage (1000 AF) - End of January Reservoir This Last Year Avg Watershed Snowpack Analysis - February 1, 2009 Reservoir Storage (1000 AF) - 10,4 9.5 27.9 ASHLEY CREEK 2 62 74 RED FLEET 25.7 19.7 17.4 18.0 BLACK'S FORK RIVER 1 UTAH 6 70 69 STRAWBERRY ENLER 11 76 89 STRAWBERRY-ENLARGED 1105.9 937.5 878.5 642.2 LAKE FORK-YELLOWSTONE CRE 4 83 97 STRAWBERRY-ENLARGED 1105.9 937.5 878.5 642.2 LAKE FORK-YELLOWSTONE CRE 4 83 97 STRAWBERRY RIVER 4 70 80	Duchesne R abv Knight Diversion (2)	APR-JUL	103	132		155	82	 17	19	220	188
Strawberry R nr Duchesne (2) AFR-JUL 45 70 91 75 114 154 121	Strawberry R nr Soldier Springs (2)	APR-JUL	25	38		49	83	! 6	51	82	59
Lake Fork River Moon Lake Inflow APR-JUL 40 50 57 84 65 77 68 Yellowstone River nr Altonah APR-JUL 34 44 52 84 60 73 62 Duchesne R at Myton (2) APR-JUL 67 128 180 69 240 345 260 Whiterocks nr Whiterocks APR-JUL 27 37 45 80 54 68 56 Duchesne R nr Randlett (2) APR-JUL 64 131 190 59 260 385 324 UINTAM BASIN & DAGGET SCD'S Reservoir Storage (1000 AF) - End of January Usable **** Usable Storage **** Capacity This Last Avg Data Sites Last Tr Average FLAMING GORGE 3749.0 2969.0 3021.0 2966.0 UPPER GREEN RIVER in UTAH 6 70 69 MOON LAKE 49.5 10.4 9.5 27.9 ASHLEY CREEK 2 62 74 RED FLEET 25.7 19.7 17.4 18.0 BLACK'S FORK RIVER 2 78 74 STEINAKER 33.4 20.9 19.8 21.6 SHEEP CREEK 1 64 52 STARVATION 165.3 142.3 132.9 132.3 DUCHESNE RIVER 11 76 89 STRAWBERRY-ENLARGED 1105.9 937.5 878.5 642.2 LAKE FORK-YELLOWSTONE CRE 4 83 97 STRAWBERRY-ENLARGED 4 70 80	Currant Creek Reservoir Inflow (2)	APR-JUL	9.7	15.4		20	80	2	25	34	25
Yellowstone River nr Altonah APR-JUL 34	Strawberry R nr Duchesne (2)	APR-JUL	45	70		91	75	11	.4	154	121
Duchesne R at Myton (2) APR-JUL 67 128 180 69 240 345 260 Whiterocks nr Whiterocks APR-JUL 27 37 45 80 54 68 56 Duchesne R nr Randlett (2) APR-JUL 64 131 190 59 260 385 324	Lake Fork River Moon Lake Inflow	APR-JUL	40	50		57	84	 6	55	77	68
Whiterocks nr Whiterocks APR-JUL 27 37 45 80 54 68 56	Yellowstone River nr Altonah	APR-JUL	34	44		52	84	 6	50	73	62
Duchesne R nr Randlett (2) APR-JUL 64 131 190 59 260 385 324	Duchesne R at Myton (2)	APR-JUL	67	128		180	69	 24	ŧ0	345	260
UINTAH BASIN & DAGGET SCD'S Watershed Snowpack Analysis - February 1, 2009	Whiterocks nr Whiterocks	APR-JUL	27	37		45	80	 5	54	68	56
UINTAH BASIN & DAGGET SCD'S Watershed Snowpack Analysis - February 1, 2009	Duchesne R nr Randlett (2)	APR-JUL	64	131		190	59	 26 	50	385	324
Number This Year as % of Strawberry River Reservoir Storage 1000 AF) - End of January Watershed Snowpack Analysis - February 1, 2009					 ====== 	======					
Number Capacity This Last Watershed Number This Year Storage Stora	Reservoir Storage (1000	AF) - End	of Januar				Watershed Sr	nowpack Ar	alysi	s - Februa	
Year Year Avg Data Sites Last Yr Average							.======				
### FLAMING GORGE 3749.0 2969.0 3021.0 2966.0 UPPER GREEN RIVER in UTAH 6 70 69 MOON LAKE 49.5 10.4 9.5 27.9 ASHLEY CREEK 2 62 74 RED FLEET 25.7 19.7 17.4 18.0 BLACK'S FORK RIVER 2 78 74 STEINAKER 33.4 20.9 19.8 21.6 SHEEP CREEK 1 64 52 STARVATION 165.3 142.3 132.9 132.3 DUCHESNE RIVER 11 76 89 STRAWBERRY-ENLARGED 1105.9 937.5 878.5 642.2 LAKE FORK-YELLOWSTONE CRE 4 83 97 STRAWBERRY RIVER 4 70 80	Reservoir	Capacity			vg	Water	shed	Dat			
RED FLEET 25.7 19.7 17.4 18.0 BLACK'S FORK RIVER 2 78 74 STEINAKER 33.4 20.9 19.8 21.6 SHEEP CREEK 1 64 52 STARVATION 165.3 142.3 132.9 132.3 DUCHESNE RIVER 11 76 89 STRAWBERRY-ENLARGED 1105.9 937.5 878.5 642.2 LAKE FORK-YELLOWSTONE CRE 4 83 97 STRAWBERRY RIVER 4 70 80					!						
STEINAKER 33.4 20.9 19.8 21.6 SHEEP CREEK 1 64 52 STARVATION 165.3 142.3 132.9 132.3 DUCHESNE RIVER 11 76 89 STRAWBERRY-ENLARGED 1105.9 937.5 878.5 642.2 LAKE FORK-YELLOWSTONE CRE 4 83 97 STRAWBERRY RIVER 4 70 80	MOON LAKE	49.5	10.4	9.5 2	27.9	ASHLE	Y CREEK		2	62	74
STARVATION 165.3 142.3 132.9 132.3 DUCHESNE RIVER 11 76 89 STRAWBERRY-ENLARGED 1105.9 937.5 878.5 642.2 LAKE FORK-YELLOWSTONE CRE 4 83 97 STRAWBERRY RIVER 4 70 80	RED FLEET	25.7	19.7	17.4 1	.8.0	BLACK	'S FORK RIVE	≅R	2	78	74
STRAWBERRY-ENLARGED 1105.9 937.5 878.5 642.2 LAKE FORK-YELLOWSTONE CRE 4 83 97 STRAWBERRY RIVER 4 70 80	STEINAKER	33.4	20.9	19.8 2	 21.6	SHEEF	CREEK		1	64	52
STRAWBERRY RIVER 4 70 80	STARVATION	165.3	142.3	132.9 13	32.3	DUCHE	ESNE RIVER		11	76	89
	STRAWBERRY-ENLARGED	1105.9	937.5	878.5 64	 2.2	LAKE	FORK-YELLOWS	STONE CRE	4	83	97
UINTAH-WHITEROCKS RIVERS 2 77 90						STRAW	BERRY RIVER		4	70	80
						UINTA	AH-WHITEROCKS	S RIVERS	2	77	90

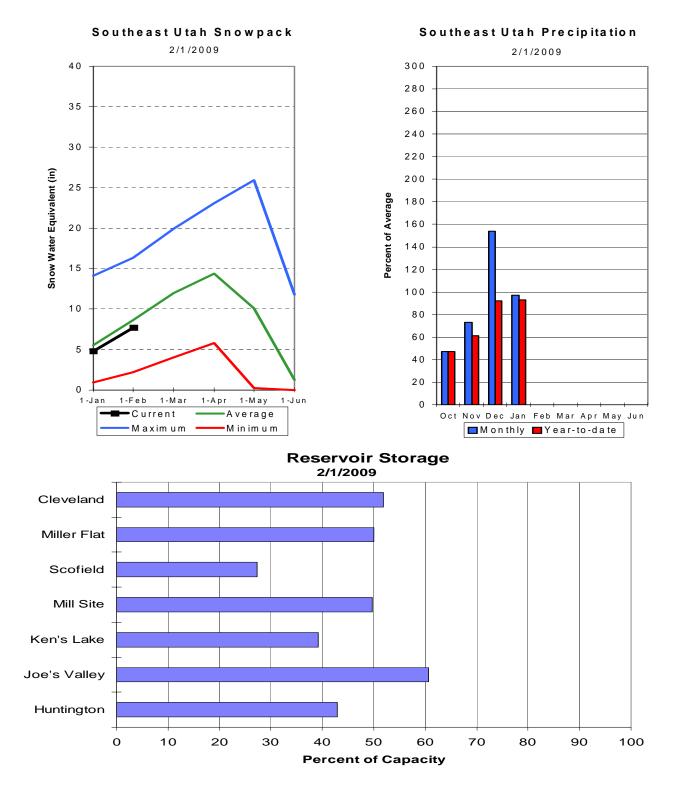
^{* 90%, 70%, 50%, 30%,} and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the table.

UINTAH BASIN & DAGGET SCD 17

The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.
 The value is natural volume - actual volume may be affected by upstream water management.

Carbon, Emery, Wayne, Grand and San Juan Co. February 1, 2009

Snowpacks in this region are below normal at 89% of average, about 75% of last year. Individual sites range from 69% to 127% of average. Precipitation during January was near average at 97%, bringing the seasonal accumulation (Oct-Jan) to 93% of normal. Soil moisture estimates in runoff producing areas are at 36% of saturation in the upper 2 feet of soil, 6% below last year at this time. Forecast streamflows (Apr – July) range from 75% to 110% of average. Reservoir storage is at 45% of capacity, up 2% from last year at this time. Surface Water Supply Indices for the area are: Price 32%, Joe's Valley 50%, Ferron Creek 39%, and Moab 61%. General runoff and water supply conditions are below average on the Price due to prior reservoir fill restriction, and above and near average in the Moab and San Rafael areas respectively.



_______ CARBON, EMERY, WAYNE, GRAND, & SAN JUAN Co. Streamflow Forecasts - February 1, 2009

		_					====== Wetter		
Forecast Point	Forecast Period	90% (1000AF)	70% (1000AF)		(1000AF)	50% (% AVG.)		10% (1000AF)	
Gooseberry Creek nr Scofield	APR-JUL	6.8	9.2	= ===:	11.0	92	13.0	16.2	11.9
Price River nr Scofield Reservoir	APR-JUL	22	30		36	80	43	55	45
White River blw Tabbyune Creek	APR-JUL	7.9	11.1		13.5	78	16.2	21	17.3
Green River at Green River, UT (2)	APR-JUL	1420	2240		2800	88	3360	4180	3170
Huntington Ck Inflow to Electric Lk	APR-JUL	7.9	10.8		13.0	83	15.4	19.3	15.7
Joe's Valley Reservoir Inflow	APR-JUL	26	37		45	78	54	68	58
Ferron Ck (Upper Station) nr Ferron	APR-JUL	18.8	25		30	77	35	44	39
Colorado River nr Cisco (2)	APR-JUL	3120	4300		5100	110	5900	7080	4650
Mill Creek at Sheley Tunnel nr Moab	APR-JUL	2.70	3.90		4.80	96	5.90	7.70	5.00
Muddy Creek nr Emery	APR-JUL	8.3	12.0		15.0	75	18.3	24	19.9
South Ck ab Lloyd's Res nr Monticell	MAR-JUL	0.60	0.97		1.30	94	1.69	2.40	1.38
San Juan River near Bluff (2)	APR-JUL	700	1070		1320	107	1570	1940	1230
CARBON, EMERY, WAYNE, Reservoir Storage (1000	GRAND, & AF) - End	SAN JUAN Co of January				CARBON, EMERY Watershed Sr	7, WAYNE, GRAN nowpack Analys	D, & SAN J is - Febru	UAN Co. ary 1, 2009
Reservoir	Usable Capacity	*** Usabl This Year	e Storage Last Year	*** Avg	 Water 	rshed	Numbe of Data Si	r This ==== tes Last	Year as % of
HUNTINGTON NORTH	4.2	1.8	2.1	2.8	!	RIVER	3	76	90
JOE'S VALLEY	61.6	37.4	40.2	41.2	 SAN F	RAFAEL RIVER	3	74	81
KEN'S LAKE	2.3	0.9	1.2	1.1	MUDDY	CREEK	1	62	77
MILL SITE	16.7	8.3	7.3	78.8	 FREMO	ONT RIVER	3	80	77
SCOFIELD	65.8	18.0	14.9	33.8	 LASAI	L MOUNTAINS	1	87	100

* 90%, 70%, 50%, 30%, and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the table.

BLUE MOUNTAINS 1 59

CARBON, EMERY, WAYNE, GRA 13

1

76

127

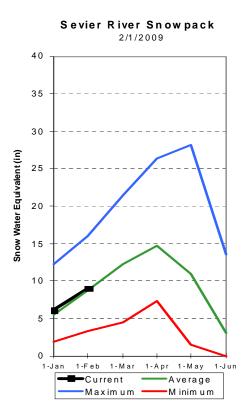
89

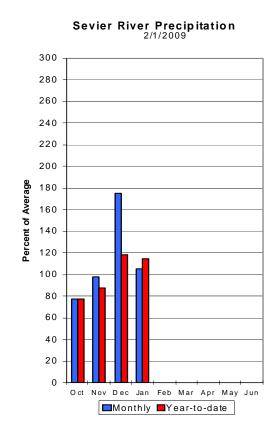
WILLOW CREEK

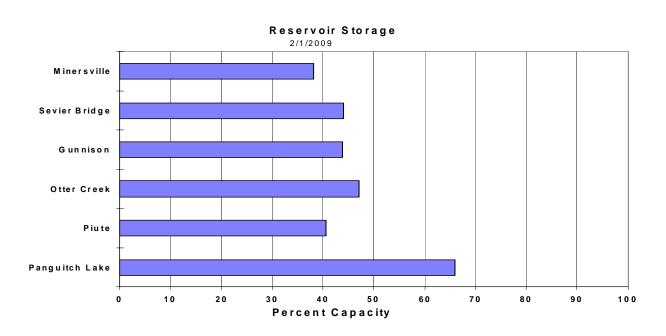
The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.
 The value is natural volume - actual volume may be affected by upstream water management.

Sevier and Beaver River Basins February 1, 2009

Snowpacks on the Sevier River Basin are near normal at 103% of average, a 7% decline relative to last month and 77% of last year. Individual sites range from 70% at Beaver Dams to 160% of average at Harris Flat. Precipitation during January was near average at 105% of normal, bringing the seasonal accumulation (Oct-Jan) to 115% of average. Soil moisture estimates in runoff producing areas are at 43% of saturation in the upper 2 feet of soil compared to 39% last year. Streamflow forecasts range from 80% to 111% of average. Reservoir storage is at 45% of capacity, 11% less than last year. Surface Water Supply Indices are: Upper Sevier 37%, Lower Sevier 51% and Beaver 55%. Water supply conditions are slightly below average on the upper Sevier and near average on the lower Sevier and the Beaver River watersheds.







_______ SEVIER & BEAVER RIVER BASINS Streamflow Forecasts - February 1, 2009

		<<=====	Drier ====	== Future	Conditions =:	===== Wette	r ====>>	
Forecast Point	Forecast Period	90% (1000AF)	70% (1000AF)	 (1000AF	Exceeding * : 50%) (% AVG.)	30% (1000AF)	10% (1000AF)	 30-Yr Avg. (1000AF)
Sevier R at Hatch, UT	APR-JUL	30	44	54	98	64	78	55
Sevier R nr Kingston, UT	APR-JUL	9.0		32	97	 	73	33
EF Sevier R nr Kingston, UT	APR-JUL	17.0		36	103		55	35
Sevier R blw Piute Dam nr Marysvale,	APR-JUL	41		 87	96	 	133	91
Clear Creek Abv Diversions nr Sevier	APR-JUL	9.9	17.1	22	100	27	34	22
Salina Ck at Salina, UT	APR-JUL	3.5	11.3	 19.0	96	 29 	47	19.7
Manti Ck Blw Dugway Ck Nr Manti	APR-JUL	9.2	12.9	15.8	86	19.0	24	18.3
Sevier R nr Gunnison, UT	APR-JUL	14.0		90	85	 	275	106
Chicken Creek nr Levan	APR-JUL	1.29	2.50	3.60	80	5.00	7.70	4.50
Oak Creek nr Oak City	APR-JUL	0.70	1.09	1.40	84	 1.75	2.30	1.66
Beaver R nr Beaver, UT	APR-JUL	15.1	24	30	111	36	45	27
Minersville Reservoir	APR-JUL	4.3	10.5	17.0	102	 26 	44	16.6
SEVIER & BEAVE				' ========= '		' =======: R & BEAVER RI'		
Reservoir Storage (1000	AF) - End	of January			Watershed S	nowpack Analys	sis - Febru	
Reservoir	Usable Capacity	*** Usabl This Year	le Storage * Last Year A	** Wat vg	ershed	Numbe of Data S:	er This ==== ites Last	Year as % of ====== Yr Average
GUNNISON	20.3	8.9			ER SEVIER RIV		78	115
MINIBORITIES (Physical)	22.2			4.4		D.T.T.T.D. 3	0.5	102

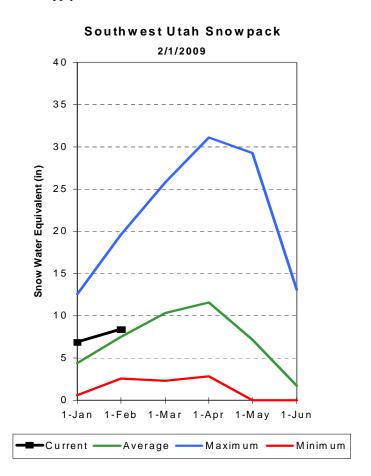
Reservoir Storage (10	OU AF) - ENC	or Janua	-		watershed showpack	-	-	1, 2009
Reservoir	Usable Capacity		ble Stora Last Year		Watershed	Number of Data Sites	This Yea	r as % of ====== Average
GUNNISON	20.3	8.9	2.5	13.1	UPPER SEVIER RIVER (sou	th 8	78	115
MINERSVILLE (RkyFd)	23.3	8.9	7.3	14.4	EAST FORK SEVIER RIVER	3	85	103
OTTER CREEK	52.5	24.7	29.3	36.5	SOUTH FORK SEVIER RIVER	5	74	121
PIUTE	71.8	29.2	38.6	49.5	LOWER SEVIER RIVER (inc.	lu 6	74	88
SEVIER BRIDGE	236.0	103.7	141.0	159.6	BEAVER RIVER	2	97	112
PANGUITCH LAKE	22.3	14.7	13.2	131.4	SEVIER & BEAVER RIVER B	AS 16	79	103
			=======	 	 		=======	

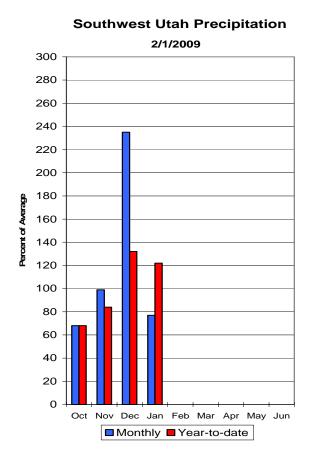
^{* 90%, 70%, 50%, 30%,} and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the table.

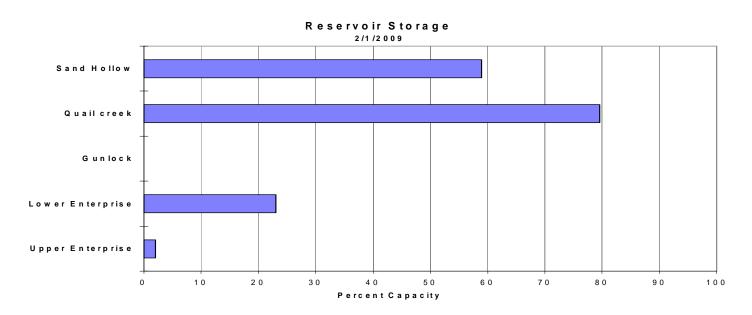
^{(1) -} The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.
(2) - The value is natural volume - actual volume may be affected by upstream water management.

E. Garfield, Kane, Washington, & Iron Co. February 1, 2009

Snowpacks in this region are above normal at 111% of average, which is 77% of last year. Individual sites range from 67% at Little Grassy Snotel, to 160% of average at Harris Flat Snotel. Precipitation during the month of January was below average at 77%, bringing the seasonal accumulation (Oct-Jan) to 122% of average. The average soil moisture estimate in runoff producing areas is at 39% of saturation within the upper 2 feet of soil, compared to 37% last year. Forecast streamflows (Apr–July) range from 98% to 114% of average. Reservoir storage is at 57% of capacity, 5% less than last year; however, Gunlock reservoir, accounting for 8% of the regions storage, is drained for maintenance. The Surface Water Supply Index is at 71%, indicating above average water supply conditions.







E. GARFIELD, KANE, WASHINGTON, & IRON CO.

		Streamfl	ow Forecasts -	- February 1				
	=======	 <<====	=== Drier =====	== Future (====== Wetter		
Forecast Point	Forecast Period	90% (1000AF	70%) (1000AF)	(1000AF)	50%) (% AVG.)		10% (1000AF)	30-Yr Avg. (1000AF)
Lake Powell Inflow (2)	APR-JUL	4610	6630	======== 8000	101	======== 9370	11400	7930
Virgin River at Virgin	APR-JUL	40	53	64	100	76	94	64
Virgin River nr Hurricane	APR-JUL	38	55	69	100	 84 	110	69
Santa Clara River nr Pine Valley	APR-JUL	2.70	4.20	5.40	98	6.80	9.00	5.50
Coal Ck nr Cedar City, UT	APR-JUL	11.5	17.8	22	114	 26	32	19.3
E. GARFIELD, KANE, Reservoir Storage (100	WASHINGTON 0 AF) - Enc	, & IRON C d of Janua	o. ry	 	Watershed Si	 , KANE, WASHIN NOWPACK Analys	sis - Februa	ry 1, 2009
Reservoir	Usable Capacity	*** Usa	ble Storage ** Last Year Av	** Wate	ershed	Numbe of Data Si	r This	Year as % of Yr Average
GUNLOCK	10.4	0.0		!	========= GIN RIVER	 5	 77	124
LAKE POWELL		13184.0		i	JIN KIVEK DWAN	2	75	111
LAKE POWELL	24322.0	13104.0	10009.0	PARC	JWAN	2	75	111
QUAIL CREEK	40.0	31.8	30.0 26	5.5 ENTI	ERPRISE TO NEW	W HARMONY 2	72	96
UPPER ENTERPRISE	10.0	0.2	0.0	COAI	L CREEK	2	79	113
LOWER ENTERPRISE	2.6	0.6	1.8 38	3.0 ESC	ALANTE RIVER	2	95	75

______ * 90%, 70%, 50%, 30%, and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the table.

E. GARFIELD, KANE, WASHIN 9 79 111

******* 78

^{(1) -} The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.(2) - The value is natural volume - actual volume may be affected by upstream water management.

Surfac	ce Wate	r Supply I	ndex
February 1, 2009			Years with
Basin or Region	SWSI	Percentile	Similar SWSI
Bear River	-2.10	25%	31,33,40,44
Ogden River	-0.13	48%	78,79,94,08
Weber River	0.30	54%	78,93,95,05
Provo	-0.13	48%	07,00,05,08
West Uintah Basin	-0.42	45%	81,76,87,73
East Uintah Basin	-1.48	32%	07,91,88,92
Price River	-1.54	32%	07,94,93,05
Joe's Valley	0.00	50%	04,01,00,93
Ferron Creek	-0.88	39%	04,91,87,03
Moab	0.91	61%	08,07,94,97
Upper Sevier River	-1.06	37%	93,59,75,79
Lower Sevier River	0.08	51%	96,07,71,79
Beaver River	0.43	55%	68,00,75,06
Virgin River	1.74	71%	92,01,06,88
	SWSI Scale: -4 to 4	Percentile: 0 - 100%	

What is a Surface Water Supply Index?

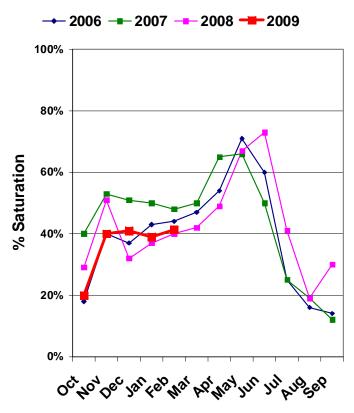
The Surface Water Supply Index (SWSI) is a predictive indicator of total surface water availability within a watershed for the spring and summer water use seasons. The index is calculated by combining pre-runoff reservoir storage (carryover) with forecasts of spring and summer streamflow which are based on current snowpack and other hydrologic variables. SWSI values are scaled from +4.1 (abundant supply) to -4.1 (extremely dry) with a value of zero (0) indicating median water supply as compared to historical analysis. SWSI's are calculated in this fashion to be consistent with other hydroclimatic indicators such as the Palmer Drought Index and the Precipitation index.

Utah Snow Surveys has also chosen to display the SWSI as a PERCENT CHANCE OF NON-EXCEEDANCE. While this is a cumbersome name, it has the simplest application. It can be best thought of as a scale of 1 to 99 with 1 being the drought of record (driest possible conditions) and 99 being the flood of record (wettest possible conditions) and a value of 50 representing average conditions. This rating scale is a percentile rating as well, for example a SWSI of 75% means that this years water supply is greater than 75% of all historical events and that only 25% of the time has it been exceeded. Conversely a SWSI of 10% means that 90% of historical events have been greater than this one and that only 10% have had less total water supply. This scale is far more intuitive for most people and is totally comparable between basins: a SWSI of 50% means the same relative ranking on watershed A as it does on watershed B, which may not be strictly true of the +4 to -4 scale.

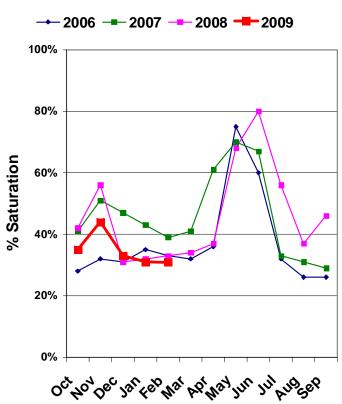
For more information on the SWSI go to: www.ut.nrcs.usda.gov/snow/ on the water supply page. The entire period of historical record for reservoir storage and streamflow is available.

Watershed Soil Moisture Charts for Utah Water Supply

Bear River Soil Moisture Weber River Soil Moisture - 2006 - 2007 - 2008 - 2009 -2006 -2007 -2008 -2009 100% 100% 80% 80% % Saturation % Saturation 60% 60% 40% 40% 20% 20% Oct May Dec to les les les les les las las las las la las les Oct May Dec to les last balles in in tribles Jordan/Provo River Soil Moisture



Uintah Basin Soil Moisture



Percent saturation is calculated using the weighted average of volumetric soil moisture content at 2, 8, and 20-inch depths. Saturation is estimated as 40% volumetric water content.

Watershed Soil Moisture Charts for Utah Water Supply

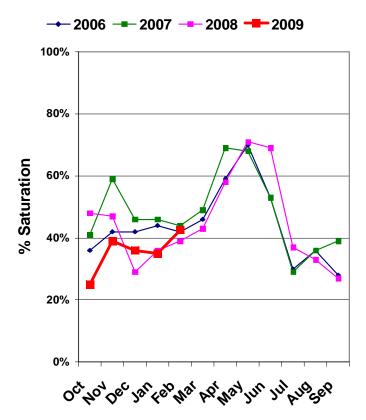
South East Utah Soil Moisture

→ 2006 **→** 2007 **→** 2008 **→** 2009 100% 80%

% Saturation 60% 40%

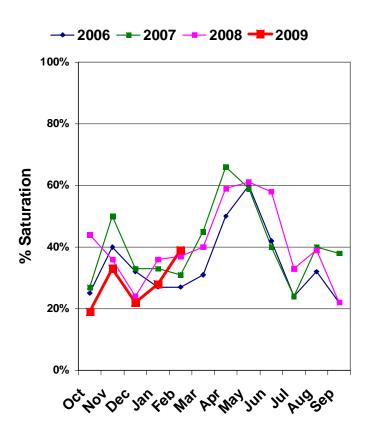
20%

Sevier/Beaver River Soil Moisture

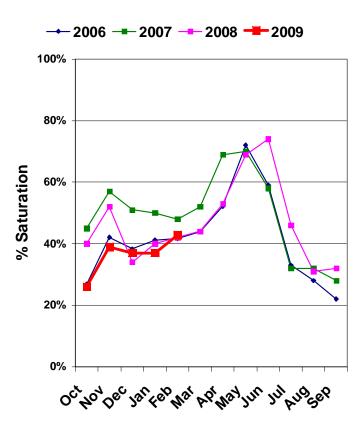


Southwest Utah Soil Moisture

Oct Monder to ten May the May I'm Ingt Top Geb



Statewide Soil Moisture



Percent saturation is calculated using the weighted average of volumetric soil moisture content at 2, 8, and 20-inch depths. Saturation is estimated as 40% volumetric water content.

SNOW COURSE DATA

FEBRUARY 2009

SNOW COURSE	ELEV.	DATE	SNOW	WATER	LAST	AVERAGE
				CONTENT		71-00
AGUA CANYON SNOTEL	8900	2/01	22	7.1	10.6	5.4
ALTA CENTRAL	8800	1/29	93	26.4	26.5	24.7
BEAVER DAMS SNOTEL	8000	2/01	19	4.9	8.2	7.0
BEAVER DIVIDE SNOTEL	8280	2/01	33	8.0	10.2	7.8
BEN LOMOND PK SNOTEL	8000	2/01	67	24.0	27.8	25.0
BEN LOMOND TR SNOTEL	6000	2/01	34	11.0	19.2	14.4
BEVAN'S CABIN	6450				-	
BIG FLAT SNOTEL	10290	2/01	49	12.6	12.6	
BIRCH CROSSING	8100			12.0	-	4.6
BLACK FLAT-U.M. CK S	9400	2/01	22	4 Ω	7 8	5.0
BLACK'S FORK GS-EF		2/01	22	4.0	-	5.8
BLACK'S FORK JUNCTN					_	5.9
			22	0 2		
BRIAN HEAD	10000	2/01	33	0.3	10.4	11 0
BRIAN HEAD	10000	0 /01	4.5	12.6	10.5	11.8
BRIGHTON SNOTEL BRIGHTON CABIN	8750	2/01	46	13.6 16.7	19.7	15.9 17.5
BROWN DUCK SNOTEL	10600	2/01	45	10.1	12.3	11.1
BRYCE CANYON	8000				-	3.6
BUCK FLAT SNOTEL	9800	2/01	34	9.4	12.5	11.3
BUCK PASTURE	9700				-	-
BUCKBOARD FLAT BUG LAKE SNOTEL	9000				-	-
BUG LAKE SNOTEL	7950	2/01	42	9.7	10.6	13.2
BURT'S-MILLER RANCH CAMP JACKSON SNOTEL	7900				-	3.8
CAMP JACKSON SNOTEL	8600	2/01	29	10.1	17.1	9.0
CASCADE MOUNTAIN SNO			46	13.5	14.2	-
CASTLE VALLEY SNOTEL	9580	2/01	34	7.9	12.2	7.7
CHALK CK #1 SNOTEL	9100	2/01 2/01	54	14.4	16.9	7.7 15.3 9.9
CHALK CK #1 SNOTEL CHALK CK #2 SNOTEL	8200	2/01	40	10.1	12.1	9.9
CHALK CREEK #3	7500	_, -				5.6
CHALK CREEK #3 CHEPETA SNOTEL	10300	2/01	32	7.8	9.8	8.3
			31	6.8	7 1	-
CLAYTON SPRINGS SNTL CLEAR CK RIDG #1 SNT	10000	2/01	16	6.8 11.1	12 0	- 12.3
		2/01	27	11.1	10.6	12.3
CLEAR CK RIDG #2 SNT		2/01	37	9.0		
CORRAL	8200	0 /01	0.4		-	-
CURRANT CREEK SNOTEL DANIELS-STRAWBERRY S	8000	2/01	24	6.4	9.1	6.8 11.1
				8.9	13.6	11.1
DILL'S CAMP SNOTEL			25	6.5	10.5 3.5	8.4
DONKEY RESERVOIR SNO	9800	2/01	19	3.5	3.5	5.1
DRY BREAD POND SNTL DRY FORK SNOTEL	8350	2/01	49	13.1	15.0 9.7	14.5
DRY FORK SNOTEL	7160	2/01	27	7.8		
EAST WILLOW CREEK SN FARMINGTON U. SNOTEL	8250	2/01	25	6.2	8.2	4.9 20.3
FARMINGTON U. SNOTEL	8000	2/01	68	22.8	23.4	20.3
FARMINGTON L. SNOTEL FARNSWORTH LK SNOTEL	6780	2/01	44	14.1	17.4	11.4
FARNSWORTH LK SNOTEL	9600	2/01	44	10.5	14.0	11.4
FISH LAKE	8700				_	5.1
FIVE POINTS LAKE SNO	10920	2/01	40	9.1	12.8	9.8
G.B.R.C. HEADQUARTER					_	_
G.B.R.C. MEADOWS					_	14.5
GARDEN CITY SUMMIT					_	11.1
GARDNER PEAK SNOTEL		2/01	29	9.3	10.1	
GEORGE CREEK	8840	2/01	2,5	J.5	-	_
GOOSEBERRY R.S.	8400				_	7.5
		2 / 0 1	16	E 1		
GOOSEBERRY R.S. SNTL				5.1	7.8	
GUTZ PEAK SNOTEL	6820		24 36	7.5	10.9	
HARDSCRABBLE SNOTEL					15.0	
HARRIS FLAT SNOTEL	7700		20	7.5	11.0	
HAYDEN FORK SNOTEL	9100	2/01	42	10.6	11.9	9.8
HENRY'S FORK	10000				-	-
HEWINTA SNOTEL	9500	2/01		5.1	6.6	
HICKERSON PARK SNTL	9100	2/01	15	2.3	3.6	
HIDDEN SPRINGS	5500	1/28	21	5.9	6.5	5.5
HOBBLE CREEK SUMMIT	7420				-	9.6
HOLE-IN-ROCK SNOTEL		2/01	14	2.3	2.8	4.1
HORSE RIDGE SNOTEL	8260	2/01	47	12.6	14.4	15.1
HUNTINGTON-HORSESHOE					-	15.1
INDIAN CANYON SNOTEL		2/01	30	5.5	8.7	
JOHNSON VALLEY	8850				-	4.6
JONES CORRAL SNOTEL		2/01	26	6.4	6.0	-
KILFOIL CREEK	7300		-	-	-	9.4
	6300	1/28	27	6.4	7.8	
		., ==		-		•

LAKEFORK #1 SNOTEL 10100	MIMBELLY MINE SNOTEL 9300 2/01 40 11.2 13.3 9.4	SNOW COURSE			DEPTH	CONTENT	YEAR	
KING'S CABIN SNOTEL 8730	KING'S CABIN SNOTEL 8730 2/01 22 4.9 7.2 6.8 KOLOB SNOTEL 9250 2/01 50 15.8 19.4 12.1 KOLOB SNOTEL 9250 2/01 50 15.8 19.4 12.1 LAKEFORK H1 SNOTEL 10100 2/01 57 7.3 9.0 7.9 LAKEFORK BASIN SNTL 10900 2/01 50 12.9 13.5 11.7 LAKEFORK BASIN SNTL 10900 2/01 50 12.9 13.5 11.7 LAKEFORK BASIN SNTL 10900 2/01 50 12.9 13.5 11.7 LAKESAL MOUNTAIN LOWER 800							
12.7 12.7 12.1	NAMES 12.7 12.7 12.8 12.1			2/01	22	4.9	7.2	6.8
MILLORS NOTEL 9250 2/01 50 15.8 19.4 12.1	MILLORS SNOTEL 9250 2/01 50 15.8 19.4 12.1							
LAKEFORK #1 SNOTEL 10100	LAKEFORE #1 SNOTEL 10100	KOLOB SNOTEL		2/01	50	15.8		
LAKEFORN BASIN SNTL 19900	LAKEFORK BASIN SNTL 10900	LAKEFORK #1 SNOTEL	10100	2/01	27			
LAKEFORK MOUNTAIN #3 8400 LASAL MOUNTAIN LOWER LASAL MOUNTAIN SNIT BEST PARTIES OF THE PROPRIES OF THE PROP	LAKEFORK MOUNTAIN #3 8400 LARSAL MOUNTAIN SOUTH LARSAL MOUNTAIN SOUTH 8800 - 5.9 LIGHTHING RIDGE SNTL LIGHTHING RIDGE SNTL LIGHTHING RIDGE SNTL LITTLE BEAR LOWER 6000 LITTLE BEAR SNOTEL 6550 LITTLE BEAR SNOTEL 6550 LITTLE GRASSY SNOTEL 6100 LITTLE GRASSY SNOTEL 6100 LONG VALLEY SNTL LONG PLAT SNOTEL 8000 LONG VALLEY SNTL LONG PLAT SNOTEL 8000 LONG THAT SNOTEL 8000 LOUIS MEADOW SNOTEL 6700 LOUIS MEADOW SNOTEL 6700 LOUIS MEADOW SNOTEL 8750 LOUIS MEADOW SNOTEL 8760 LOUIS MEADOW SNOTEL 8770 LOUIS MEADOW SNOTEL 8760 LOUIS MEADOW SNOTEL 8760 LOUIS					12.9	13.5	
LAMES CANYON LASAL MOUNTAIN SITL LASAL SONTEL SONTEL LITYLE BEAR LOMER COUNTAIN SITL LATE BEAR SANTEL CONGOUT FEAK SANTEL CONGOUT FEAK SANTEL CONGOUT FEAK SANTEL LOST CREEK RESERVOIR LOST CREEK RESERVOIR COUNTAIN SITL LOST CREEK RESERVOIR COUNTAIN SANTEL MARMOTH-COTTONNO SITL MARMOTH SONTEL MOUNTAIN SHOTEL MOUNTH SHOTEL MILL-D MOUTH SONTEL MOUNT SHOTEL MOUNT	LAMBS CANYON LASAL MOUNTAIN SITL LLIYL LAKE SINDTEL LLIYL LAKE SINDTEL LLIYL LAKE SINDTEL LLIYLLE BRAR LOMER COULLITLE BRAR SINDTEL LATTLE BRAR SINDTEL LOTE GRASSY SINDTEL LOTE GRASSY SINDTEL LOTE GRASSY SINDTEL LONG FLAT SINDTEL LONG FLAT SINDTEL LONG FLAT SINDTEL LONG VALLEY JCT. SITL LOGNOUT FARK SINDTEL LOST CREEK RESERVOIR						_	4.6
LASAL MOUNTAIN LOWER ABOVE 1	LASAL MOUNTAIN LOWER ASSAL MOUNTAIN SINTE BESON LIGHTHING RIDGE SNTL LITTLE BEAR LOWER 6000 LITTLE BEAR LOWER 6000 LITTLE BEAR SNOTEL 6550 2/01 20 20 20 20 20 30 30 30 40 20 40 20 68 7.7 5.6 LONG VALLEY JCT. SNT 7500 2/01 10 3.3 6.3 4.9 10.00 VALLEY JCT. SNT 7500 2/01 17 5.8 18.0 15.4 LONG VALLEY JCT. SNT 7500 2/01 17 5.8 9.4 4.4 LOCKOUT FEAK SNOTEL 6100 2/01 20 68 7.7 5.6 LONG VALLEY JCT. SNT 7500 2/01 17 5.8 9.4 4.4 LOCKOUT FEAK SNOTEL 6100 2/01 56 16.3 18.0 15.4 LOUIS MEADOW SNOTEL 6100 2/01 40 11.9 16.2 - 38 17.9 14.9 18.9 18.9 18.2 1			1/29	44	11.3	12.8	11.2
LASAL MOUNTAIN SINIT	LASAL MOUNTAIN SINTL LIGHTHING SINGE SINTL LIGHTHING SINGE SINGE LITTLE BEAR LOWER COUNTED LITTLE BEAR SINGTEL LONG PLATS ROTEL LOST CREEK RESERVOIR LONG PLATS ROTEL LOST CREEK RESERVOIR LOUIS MEADOW SNOTEL MARMONTH-COITONNO SNT RESCHAMMONTH-COITONNO SNT RESCHAMMONTH							
LILY LAKE SNOTEL 9050	LILY LAKE SNOTEL 9050 2/01 38 8.6 9.1 8.2 LITTLE BEAR SNOTEL 6550 2/01 23 7.2 10.4 9.1 LITTLE BEAR SNOTEL 6550 2/01 23 7.2 10.4 9.1 LITTLE BEAR SNOTEL 6000 2/01 20 6.8 7.7 5.6 LONG VALLEY CTT. SNT 7500 2/01 75 5.8 9.4 4.4 LOCKOUT PEAR SNOTEL 8200 2/01 56 16.3 18.0 15.4 LOCKOUT PEAR SNOTEL 6100 2/01 42 13.9 16.2 LOUIS MEADOW SNOTEL 6700 2/01 42 13.9 16.2 LOUIS MEADOW SNOTEL 8750 2/01 40 11.9 14.5 12.9 MANMOTH-COTTONNO SNT 8800 2/01 40 11.9 14.5 12.9 MERCHANT VALLEY SNOTEL 8750 2/01 38 9.3 9.9 8.2 MIDDIE CANYON 7000 - 9.1 MILL CREEK 6950 1/29 46 12.9 13.9 12.5 MILL D SOUTH FORK 7400 1/30 46 12.7 17.6 13.0 MINTLE CRISTO SNOTEL 8960 2/01 60 16.0 17.6 18.2 MINTLED SOUTH FORK 7400 1/30 46 12.7 17.6 13.0 MINT SNOTEL 8960 2/01 60 16.0 17.6 18.2 MONTE CRISTO SNOTEL 8960 2/01 31 6.0 8.2 7.0 MIT SHALDY R.S. 9500 2/01 31 6.0 8.2 7.0 MIT SHALDY R.S. 8200 - 14.9 MID CREEK #2 8600 2/01 31 10.8 12.8 11.6 PARRISH CREEK SNOTEL 8800 2/01 31 10.8 12.8 11.6 PARRISH CREEK SNOTEL 8800 2/01 30 7.7 11.8 10.5 PARRISH CREEK SNOTEL 8800 2/01 30 7.7 11.8 10.5 PARRISH R.S. 8000 2/01 30 7.7 11.8 10.5 PARRISH SNOTEL 8000 2/01 36 6.8 8.7 9.4 PARRISH SNOTEL 8000 2/01 36 6.8 8.7 9.4 PARRISH SNOTEL 8000 2/01 36 6.8 8.7 9.4 PARRISH SNOTEL 80			2/01	25	7.8		
LILY LAKE SNOTEL 9050	LILY LAKE SNOTEL 9050 2/01 38 8.6 9.1 8.2 LITTLE BEAR SNOTEL 6550 2/01 23 7.2 10.4 9.1 LITTLE BEAR SNOTEL 6550 2/01 23 7.2 10.4 9.1 LITTLE BEAR SNOTEL 6000 2/01 20 6.8 7.7 5.6 LONG VALLEY CTT. SNT 7500 2/01 75 5.8 9.4 4.4 LOCKOUT PEAR SNOTEL 8200 2/01 56 16.3 18.0 15.4 LOCKOUT PEAR SNOTEL 6100 2/01 42 13.9 16.2 LOUIS MEADOW SNOTEL 6700 2/01 42 13.9 16.2 LOUIS MEADOW SNOTEL 8750 2/01 40 11.9 14.5 12.9 MANMOTH-COTTONNO SNT 8800 2/01 40 11.9 14.5 12.9 MERCHANT VALLEY SNOTEL 8750 2/01 38 9.3 9.9 8.2 MIDDIE CANYON 7000 - 9.1 MILL CREEK 6950 1/29 46 12.9 13.9 12.5 MILL D SOUTH FORK 7400 1/30 46 12.7 17.6 13.0 MINTLE CRISTO SNOTEL 8960 2/01 60 16.0 17.6 18.2 MINTLED SOUTH FORK 7400 1/30 46 12.7 17.6 13.0 MINT SNOTEL 8960 2/01 60 16.0 17.6 18.2 MONTE CRISTO SNOTEL 8960 2/01 31 6.0 8.2 7.0 MIT SHALDY R.S. 9500 2/01 31 6.0 8.2 7.0 MIT SHALDY R.S. 8200 - 14.9 MID CREEK #2 8600 2/01 31 10.8 12.8 11.6 PARRISH CREEK SNOTEL 8800 2/01 31 10.8 12.8 11.6 PARRISH CREEK SNOTEL 8800 2/01 30 7.7 11.8 10.5 PARRISH CREEK SNOTEL 8800 2/01 30 7.7 11.8 10.5 PARRISH R.S. 8000 2/01 30 7.7 11.8 10.5 PARRISH SNOTEL 8000 2/01 36 6.8 8.7 9.4 PARRISH SNOTEL 8000 2/01 36 6.8 8.7 9.4 PARRISH SNOTEL 8000 2/01 36 6.8 8.7 9.4 PARRISH SNOTEL 80			2/01	42	12.1	14.1	-
LITTLE BEAR LOWER 6550	LITTLE BEAR LOWER 6550			2/01	38	8 6		8 2
LITTLE BEAR SNOTEL 6550 2/01 23 7.2 10.4 9.1 LITTLE GRASSY SNOTEL 8000 2/01 10 3.3 6.3 4.9 9	LITTLE BEAR SNOTEL	TITTE BEAD LOWED	6000	2/01	50	0.0		
LONG FLAT SNOTEL LONG VALLEY JCT. SNY 550 LOUGUT PEAK SNOTEL 8200 2/01 56 16.3 18.0 15.4 LOOKOUT PEAK SNOTEL 8200 2/01 40 11.9 14.5 12.9 MAMMOTH-COTTONWO SNY 8800 2/01 40 11.9 14.5 12.9 MAMMOTH-COTTONWO SNY 8800 2/01 8800 2/01 38 9.3 9.9 8.2 MIDDLE CANYON 7000 - 9.1 MIDDLE CANYON 7000 10 10 10 10 10 10 10 10	LONG FLAT SNOTEL 8000 2/01 20 6.8 7.7 5.6 LONG VALLEY JCT. SNY 7500 2/01 17 5.8 9.4 4.4 LOCKOUT PEAR SNOTEL 8200 2/01 56 16.3 18.0 15.4 LOCKOUT PEAR SNOTEL 8200 2/01 56 16.3 18.0 15.4 LOST CREEK RESERVOIR 6130			2/01	22	7 2		
LONG FLAT SNOTEL LONG VALLEY JCT. SNY 550 LOUGUT PEAK SNOTEL 8200 2/01 56 16.3 18.0 15.4 LOOKOUT PEAK SNOTEL 8200 2/01 40 11.9 14.5 12.9 MAMMOTH-COTTONWO SNY 8800 2/01 40 11.9 14.5 12.9 MAMMOTH-COTTONWO SNY 8800 2/01 8800 2/01 38 9.3 9.9 8.2 MIDDLE CANYON 7000 - 9.1 MIDDLE CANYON 7000 10 10 10 10 10 10 10 10	LONG FLAT SNOTEL 8000 2/01 20 6.8 7.7 5.6 LONG VALLEY JCT. SNY 7500 2/01 17 5.8 9.4 4.4 LOCKOUT PEAR SNOTEL 8200 2/01 56 16.3 18.0 15.4 LOCKOUT PEAR SNOTEL 8200 2/01 56 16.3 18.0 15.4 LOST CREEK RESERVOIR 6130			2/01	10	7 • 2	10.4	4 0
LONG VALLEY JCT. SNT 7500 2/01 17 5.8 9.4 4.4 LOOKOUT PEAR SNOTEL 8200 2/01 56 16.3 18.0 15.4 LOST CREEK RESERVOIR 6130	LONG VALLEY JCT. SNT 7500 2/01 17 5.8 9.4 4.4 LOOKOUT PEAR SNOTEL 8200 2/01 56 16.3 18.0 15.4 LOST CREEK RESERVOIR 6130					5.3		
LOCKOUT PEAK SNOTEL 8200 2/01 56 16.3 18.0 15.4 LOST CREEK RESERVOIT 6130 - 3.88 LOUIS MEADOW SNOTEL 6700 2/01 42 13.9 16.2 - 3.88 MERCHANT VALLEY SNTL 8750 2/01 38 9.3 9.9 8.2 MEMORITH-COTTONWO SNT 8000 2/01 55 16.1 19.8 13.9 11.0 11.0 11.0 11.0 11.0 11.0 11.0 11	LOCKOUT PEAK SNOTEL 8200 2/01 56 16.3 18.0 15.4 LOST CREEK RESERVOIT 6130 - 3.8				20	6.8	7.7	5.6
LOUNDLY FERK RESERVOIT 6130 LOUIS MEADOW SNOTEL 6700 2/01 42 13.9 16.2 - MARMOTH-COTTONWD SNT 8800 2/01 40 11.9 14.5 12.9 MERCHANT VALLEY SNTI 8750 2/01 38 9.3 9.9 8.2 MERCHANT VALLEY SNTI 8750 2/01 38 9.3 9.9 8.2 MIDDLE CANYON 7000 - 9.1 MIDWAY VALLEY SNTEL 9800 2/01 56 16.1 19.8 13.9 MILL-D NORTH SNOTEL 8860 2/01 52 16.1 16.8 15.8 MILL-D NORTH SNOTEL 8860 2/01 52 16.1 16.8 15.8 MILL-D SOUTH FORK 7400 1/30 46 12.7 17.6 13.0 MILL-D SOUTH FORK 7400 1/30 46 12.7 17.6 13.0 MINING FORK SNOTEL 8000 2/01 34 10.3 11.6 9.3 MONTE CRISTO SNOTEL 8000 2/01 34 10.3 11.6 19.8 MONTE CRISTO SNOTEL 8000 2/01 31 6.0 8.2 7.0 MIDRARY NALLEY SNOTEL 8000 2/01 31 6.0 8.2 7.0 MIDRARY R.S. 9500 - 14.9 MID CREEK 42 8600 OAK CREEK 7760 - 8.6 OAK CREEK 7760 14.9 MID CREEK 800 17.0 10 10 16.7 17.1 - PAYSON R.S. SNOTEL 8050 2/01 11 10.8 12.8 11.6 PARRISH CREEK SNOTEL 7740 2/01 60 16.7 17.1 - PAYSON R.S. SNOTEL 8000 2/01 32 8.8 12.3 10.0 PINE CREEK SNOTEL 9600 2/01 32 8.8 12.3 10.0 PINE CREEK SNOTEL 9600 2/01 30 7.7 11.8 10.5 REDDEN MINE LOWER 8500 - 8.7 REDDEN MINE LOWER 8500 - 10.8 SPEILLY CREEK SNOTEL 7900 2/01 30 7.7 11.8 10.5 SEELEY CREEK SNOTEL 7900 2/01 30 7.7 11.8 10.5 SEELEY CREEK SNOTEL 7900 2/01 30 7.7 11.8 10.5 SEELEY CREEK SNOTEL 10000 2/01 37 10.4 1.3 13.3 15.1 SEELEY CREEK SNOTEL 10000 2/01 37 10.9 10.5 9.2 SNOWSHID SNOTEL 9700 2/01 36 8.7 11.0 11.9 SUGUAW SPRINGS 9300 - 6.5 STRAWBERRY DIVUDE SN 8400 2/01 36 8.7 11.0 11.9 SUGUAW SPRINGS 9300 - 6.5 STRAWBERRY DIVUDE SN 8400 2/01 36 8.7 11.0 11.9 SUGUAW SPRINGS 9300 - 6.6 STRAWBERRY DIVUDE SN 8400 2/01 36 6.8 8.7 9.4 STILLWATER CAMP 8550 - 6.5 STRAWBERRY DIVUDE SN 8400 2/01 36 8.7 11.0 11.9 SUGUAW SPRINGS 9300 - 6.6 STRAWBERRY DIVUDE SN 8400 2/01 36 8.7 11.0 11.9 SUGUAW SPRINGS 9300 - 6.6 STRAWBERRY DIVUDE SN 8400 2/01 36 8.7 11.0 11.9 SUGUAW SPRINGS 9300 - 7.7 12.8 13.8 THISTLE FLAT 8500 - 9.0 TIMBERLINE SNOTEL 8600 2/01 35 14.5 11.6 11.4 - 9.5 TIMBERLINE SNOTEL 9600 2/01 35 14.5 11.6	LOUNDLY FERK RESEXVOTE 6130 LOUIS MEADOW SNOTEL 6700 2/01 42 13.9 16.2 - MARMOTH-COTTONWD SNT 8800 2/01 40 11.9 14.5 12.9 MERCHANT VALLEY SNT1 8750 2/01 38 9.3 9.9 8.2 MERCHANT VALLEY SNT1 8750 2/01 38 9.3 9.9 8.2 MEDDLE CANYON 7000 - MIDWAY VALLEY SNTEL 9800 2/01 56 16.1 19.8 13.9 MILL-D NORTH SNOTEL 8960 2/01 52 16.1 16.8 15.8 MILL-D NORTH SNOTEL 8960 2/01 52 16.1 16.8 15.8 MILL-D SOUTH FORK 7400 1/30 46 12.7 17.6 13.0 MILLORS SNOTEL 8960 2/01 52 16.1 16.8 25.8 MILL-D SOUTH FORK 7400 1/30 46 12.7 17.6 13.0 MINING FORK SNOTEL 8960 2/01 50 16.0 17.6 18.2 MOSEY MIN. SNOTEL 8960 2/01 31 6.0 8.2 7.0 MIDRARY NALLEY SNOTEL 8960 2/01 31 6.0 8.2 7.0 MIDRARY SOUTH FORK 7400 1/30 60 16.0 17.6 18.2 MOSEY MIN. SNOTEL 8600 2/01 31 6.0 8.2 7.0 PARILEY'S CANYON SNIT 7500 2/01 41 10.8 12.8 11.6 PARRIES'S CANYON SNIT 7500 2/01 32 8.8 12.3 10.0 PIRCHERER SNOTEL 9600 2/01 32 8.8 12.3 10.0 PIRCHERER SNOTEL 9600 2/01 32 8.8 12.3 10.0 PIRCHERER SNOTEL 9600 2/01 39 11.7 15.1 12.9 MERCHEN MINE LOWER 8500 - 8.7 MERCHEN MINE LOWER 8500 - 10.8 MERCH'S FLAT 7300 2/01 30 7.7 11.8 10.5 MERCH'S FLA						9.4	4.4
LGUIS MEADOW SNOTEL 6700 2/01 42 13.9 16.2	LOUIS MEADOW SNOTEL 6700 2/01 42 13.9 16.2			2/01	56	16.3	18.0	15.4
MERCHANT VALLEY SNITE 8750	MERCHANT VALLEY SNITE 8750							
MERCHANT VALLEY SNITE 8750	MERCHANT VALLEY SNITE 8750			2/01	42	13.9	16.2	-
MERCHANT VALLEY SNITE 8750	MERCHANT VALLEY SNITE 8750	MAMMOTH-COTTONWD SNT	8800	2/01	40	11.9		
MIDDLE CANYON 7000 MILLO CREK MIDDAY VALLEY SNOTEL 9800 2/01 56 16.1 19.8 13.9 MILL CREEK 6950 1/29 46 12.9 13.9 12.5 MILL-D NORTH SNOTEL 8960 2/01 52 16.1 16.8 15.8 MILL-D SOUTH FORK 7400 1/30 46 12.7 17.6 13.0 MININING FORK SNOTEL 8960 2/01 34 10.3 11.6 9.3 MININING FORK SNOTEL 8960 2/01 34 10.3 11.6 9.3 MININING FORK SNOTEL 8960 2/01 36 16.0 17.6 18.2 MOSBY MIN. SNOTEL 9500 2/01 31 6.0 8.2 7.0 MINING CREEK 7760 - 14.9 MIDD CREEK 82 8600 - 8.6 OAK CREEK 7760 14.9 PARISH'S CANYON SNIL 7500 2/01 41 10.8 12.8 11.6 PARISH'S CANYON SNIL 7500 2/01 37 11.4 13.6 11.6 PARISH'S CANYON SNIL 7500 2/01 37 11.4 13.6 11.6 PARISH CREEK SNOTEL 8050 2/01 37 11.4 13.6 11.6 PICKLE KEG SNOTEL 8000 2/01 32 8.8 12.3 10.0 PIND CREEK SNOTEL 8800 2/01 39 11.7 15.1 12.9 PIND CREEK SNOTEL 7900 2/01 30 7.7 11.8 10.5 REDDEN MINE LOWER 8500 - 8.7 REDDEN MINE LOWER 8500 ROCKY BN-SETILEMT SN 8900 2/01 39 11.7 15.1 12.9 RED PINE CREEK SNOTEL 7900 2/01 39 11.3 13.3 15.1 12.9 RED PINE REDDEN MINE LOWER 8500 ROCKY BN-SETILEMT SN 8900 2/01 39 11.3 13.3 15.1 12.9 RED SHIRT HAKE 10300 2/01 37 10.9 10.5 9.2 SNOWBIRD SNOTEL 9700 2/01 78 26.0 31.8 20.1 SPIRIT LAKE 10300 SETIL MOREHOUSE SNIL 7600 2/01 37 10.9 10.5 9.2 SNOWBIRD SNOTEL 9700 2/01 78 26.0 31.8 20.1 SPIRIT LAKE 10300 SETIL AKE 10300 SETIL CREEK PARK SNO 10100 2/01 36 8.7 11.0 11.9 SUSC RANCH 8200 6.5 STRAWBERRY DIVIDE SN 8400 2/01 36 8.7 11.0 11.9 SUSC RANCH 8200 6.5 STRAWBERRY DIVIDE SN 8400 2/01 36 8.7 11.0 11.9 SUSC RANCH 8200 6.5 STRAWBERRY DIVIDE SN 8400 2/01 36 8.7 11.0 11.9 SUSC RANCH 8600 2/01 53 14.5 13.1 15.7 THEATHINE SNOTEL 8600 2/01 53 14.5 13.1 15.7 THEATHINE SNOTEL 9400 2/01 53 14.5 13.1 15.7 THANDERLINE SNOTEL 9400 2/01 53 14.5 13.1 15.7 THOUT CREEK SNOTEL 9400 2/01 53 14.5 13.1 15.7 THOUT CREEK SNOTEL 9400 2/01 53 14.5 13.1 15.7 THOUT CREEK SNOTEL 9400 2/01 53 14.5 13.1 15.7 THOUT CREEK SNOTEL 9500 2/01 38 7.4 8.5 THE STRAWBERY HIS SNOTEL 9500 2/01 38 7.4 8.5 THE STRAWBERY HIS SNOTEL 9500 2/01 38 7.4 8.5 THE STRAWBERY HIS SNOTEL 9500 2/01 38 7.4 8.5 THE STRA	MIDDLE CANYON 7000 MILLO CREK MIDDAY VALLEY SNOTEL 9800 2/01 56 16.1 19.8 13.9 MILL-D NORTH SNOTEL 8960 2/01 52 16.1 16.8 15.8 MILL-D NORTH SNOTEL 8960 2/01 52 16.1 16.8 15.8 MILL-D SOUTH FORK 7400 1/30 46 12.7 17.6 13.0 MININING FORK SNOTEL 8960 2/01 34 10.3 11.6 9.3 MININING FORK SNOTEL 8960 2/01 34 10.3 11.6 9.3 MININING FORK SNOTEL 8960 2/01 31 6.0 8.2 7.0 MINING CREKS 8.5 9500	MERCHANT VALLEY SNTL	8750				9.9	8.2
MILL-D NORTH SNOTEL 8960	MILL-D NORTH SNOTEL 8960	MIDDLE CANYON	7000					
MILL-D NORTH SNOTEL 8960	MILL-D NORTH SNOTEL 8960	MIDWAY VALLEY SNOTEL	9800	2/01	56	16.1	19.8	13.9
MILL-D NORTH SNOTEL 8960	MILL-D NORTH SNOTEL 8960	MILL CREEK		1/29	46	12.9	13.9	12.5
MILL-D SOUTH FORK 7400 1/30 46 12.7 17.6 13.0 MINING FORK SNOTEL 8000 2/01 34 10.3 11.6 9.3 MONTE CRISTO SNOTEL 8960 2/01 31 6.0 8.2 7.0 MOSEY MIN. SNOTEL 9500 2/01 31 6.0 8.2 7.0 MID CREEK #2 8600	MILL-D SOUTH FORK 7400 1/30 46 12.7 17.6 13.0 MINING FORK SNOTEL 8000 2/01 34 10.3 11.6 9.3 MONTE CRISTO SNOTEL 8960 2/01 60 16.0 17.6 18.2 MOSEY MTN. SNOTEL 9500 2/01 31 6.0 8.2 7.0 MID CREEK #2 8600				52		16.8	15.8
MINING FORK SNOTEL 8000 2/01 34 10.3 11.6 9.3 MONTE CRISTO SNOTEL 8960 2/01 60 16.0 17.6 18.2 MOSEY MIN. SNOTEL 9500 2/01 31 6.0 8.2 7.0 MI.BALDY R.S. 9500 MI.BALDY R.S. 9500 MI.BALDY R.S. 9500 AMI.BALDY R.	MINING FORK SNOTEL 8000 2/01 34 10.3 11.6 9.3 MONTE CRISTO SNOTEL 8960 2/01 60 16.0 17.6 18.2 MOSEY MIN. SNOTEL 9500 2/01 31 6.0 8.2 7.0 MI. BALDY R.S. 9500 MI. BALDY R.S. 9500 — - 14.9 MID CREEK #2 8600 — - 8.6 OAK CREEK 7760 —	MILL-D SOUTH FORK	7400	1/30	46	12.7	17.6	13.0
MONTE CRISTO SNOTEL 8960 2/01 31 6.0 17.6 18.2 MCSBY MIN. SNOTEL 9500 2/01 31 6.0 8.2 7.0 MT.BALDY R.S. 9500	MONTE CRISTO SNOTEL 8960 2/01 31 6.0 17.6 18.2 MCSBY MIN. SNOTEL 9500 2/01 31 6.0 8.2 7.0 MT.BALDY R.S. 9500			2/01	34		11.6	
MOSBY MIN. SNOTEL 9500 2/01 31 6.0 8.2 7.0 MIT.BALDY R.S. 9500	MOSBY MIN. SNOTEL 9500 2/01 31 6.0 8.2 7.0 MIT.BALDY R.S. 9500				60	16.0	17.6	10 2
MT.BALDY R.S. 9500 MUD CREEK #2 8600 PANGUITCH LAKE R.S. 8200 PARGEY'S CANYON SNTL 7500 2/01 41 10.8 12.8 11.6 PARRISH CREEK SNOTEL 7740 2/01 60 16.7 17.1 - PAYSON R.S. SNOTEL 8050 2/01 37 11.4 13.6 11.6 PARRISH CREEK SNOTEL 9600 2/01 32 8.8 12.3 10.0 PINE CREEK SNOTEL 8800 2/01 39 11.7 15.1 12.9 PRED PINE RIDGE SNTL 9200 2/01 30 7.7 11.8 10.5 REDDEN MINE LOWER 8500 - 8.7 RECOKY BEN-SETTLEMT N 8900 2/01 39 11.7 7 11.8 10.5 SEELEY CREEK SNOTEL 10000 2/01 20 4.7 7.2 5.6 ROCKY BEN-SETTLEMT SN 8900 2/01 39 11.3 13.3 15.1 SEELEY CREEK SNOTEL 10000 2/01 27 7.8 9.2 8.8 SMITH MOREHOUSE SNTL 7600 2/01 37 10.9 10.5 9.2 SNOWBIRD SNOTEL 9700 2/01 78 26.0 31.8 20.1 SPIRIT LAKE 10300 - 7.4 SQUAW SPRINGS 9300 - 4.6 STEAL CREEK PARK NO 10100 2/01 36 6.8 8.7 11.0 11.9 SUSC RANCH 8200 - 6.5 STRAWBERRY DIVIDE SN 8400 2/01 36 8.7 11.0 11.9 SUSC RANCH 8200 - 6.5 STRAWBERRY DIVIDE SN 8400 2/01 36 8.7 11.0 11.9 TIMBERLINE SNOTEL 8400 2/01 45 11.6 11.4 - 5.2 TIMBERLINE SNOTEL 8400 2/01 45 11.6 11.4 - 5.2 TIMBERLINE SNOTEL 8400 2/01 45 11.6 11.4 - 5.2 TIMBERLINE SNOTEL 8600 2/01 51 16.0 19.2 15.0 TIMBERLINE SNOTEL 8600 2/01 51 16.0 19.2 15.0 TIMBERLINE SNOTEL 8600 2/01 53 14.5 13.8 TIMBERLINE SNOTEL 9900 2/01 53 14.5 13.1 15.7 TRIBLIAKE 9960 - 9.0 TRIAL LAKE 9960 - 14.7 TRIBLIAKE SNOTEL 9960 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9900 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9900 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9900 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9900 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9900 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9900 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9900 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9900 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9900 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9900 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9900 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9900 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9900 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9900 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9000 2/01 5	MT.BALDY R.S. 9500 MUD CREEK #2 8600 PANGUITCH LAKE R.S. 8200 PARGEY'S CANYON SNTL 7500 2/01 41 10.8 12.8 11.6 PARRISH CREEK SNOTEL 7740 2/01 60 16.7 17.1 - PAYSON R.S. SNOTEL 8050 2/01 37 11.4 13.6 11.6 PARRISH CREEK SNOTEL 9600 2/01 32 8.8 12.3 10.0 PINE CREEK SNOTEL 8800 2/01 39 11.7 15.1 12.9 PRED PINE RIDGE SNTL 9200 2/01 30 7.7 11.8 10.5 REDDEN MINE LOWER 8500 - 10.8 REES'S FLAT 7300 2/01 30 7.7 11.8 10.5 RECKY BN-SETTLEMT SN 8900 2/01 39 11.3 13.3 15.1 SEELEY CREEK SNOTEL 10000 2/01 20 4.7 7.2 5.6 ROCKY BN-SETTLEMT SN 8900 2/01 39 11.3 13.3 15.1 SEELEY CREEK SNOTEL 10000 2/01 27 7.8 9.2 8.8 SMITH MOREHOUSE SNTL 7600 2/01 37 10.9 10.5 9.2 SNOWBIRD SNOTEL 9700 2/01 78 26.0 31.8 20.1 SPIRIT LAKE 10300 - 7.4 SQUAW SPRINGS 9300 - 4.6 STEEL CREEK PARK SNO 10100 2/01 36 6.8 8.7 11.0 11.9 SUSC RANCH 8200 - 6.5 STRAWBERRY DIVIDE SN 8400 2/01 36 6.8 8.7 11.0 11.9 SUSC RANCH 8200 - 8.4 TEMPLE FORK SNOTEL 7410 2/01 45 11.6 11.4 - 11.4 TEMPLE FORK SNOTEL 8400 2/01 45 11.6 11.4 - 11.4 TEMPLE FORK SNOTEL 8400 2/01 51 16.0 19.2 15.0 TIMBERLINE SNOTEL 860 2/01 55 5.7 10.8 - 11.7 TIMBERLINE SNOTEL 860 2/01 51 16.0 19.2 15.0 TIMBERLINE SNOTEL 860 2/01 51 16.0 19.2 15.0 TIMBERLINE SNOTEL 8400 2/01 51 16.0 19.2 15.0 TIMBERLINE SNOTEL 9960 2/01 53 14.5 13.1 15.7 TRIBLEL LAKE 9960 - 9.0 TRIAL LAKE 9960 - 14.7 TRIBLEL LAKE 9960 - 14.7 TRIBLEL LAKE 9960 - 14.7 TRIBL LAKE 9960 - 14.7 TROUT CREEK SNOTEL 9960 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9960 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9960 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9960 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9960 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9960 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9960 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9960 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9960 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9960 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9960 2/01 53 14.5 13.1 15.7	MOCRY WENT CNOTES	0500					
MUD CREEK #2	MUD CREEK #2			2/01	31	6.0		
OAK CREEK	DAK CREEK 7760							
PANGUITCH LAKE R.S. 8200 PARLEY'S CANYON SNTL 7500 2/01 41 10.8 12.8 11.6 PARLEY'S CANYON SNTL 7740 2/01 60 16.7 17.1 - PAYSON R.S. SNOTEL 8050 2/01 37 11.4 13.6 11.6 PAYSON R.S. SNOTEL 9600 2/01 32 8.8 12.3 10.0 PICKLE KEG SNOTEL 8800 2/01 39 11.7 15.1 12.9 RED PINE CREEK SNOTEL 8050 2/01 30 7.7 11.8 10.5 REDDEN MINE LOWER 8500 - 10.8 REDS'S FLAT 7300 - 8.7 RCCK CREEK SNOTEL 7900 2/01 20 4.7 7.2 5.6 RCCKY BN-SETILENT SN 8900 2/01 39 11.3 13.3 15.1 SEELEY CREEK SNOTEL 10000 2/01 39 11.3 13.3 15.1 SEELEY CREEK SNOTEL 10000 2/01 27 7.8 9.2 8.8 SMITH MOREHOUSE SNTL 7600 2/01 37 10.9 10.5 9.2 SNOWBERD SNOTEL 9700 2/01 78 26.0 31.8 20.1 SPIRIT LAKE 10300 - 7.4 SQUAW SPRINGS 9300 - 4.6 STELLYATER CAMP 8550 - 6.5 STRAWBERRY DIVIDE SN 8400 2/01 36 6.8 8.7 9.4 STILLWATER CAMP 8550 - 6.5 STRAWBERRY DIVIDE SN 8400 2/01 36 8.7 11.0 11.9 SUSC RANCH 8200 - 5.2 TALL POLES 8800 - 6.5 STRAWBERY FORK SNOTEL 7410 2/01 45 11.6 11.4 - THAYNES CANYON SNTL 9200 2/01 49 13.8 19.5 13.8 THISTLE FLAT 8500	PARGUITCH LAKE R.S. 8200 PARLEY'S CANYON SNTL 7500 2/01 41 10.8 12.8 11.6 PARLEY'S CANYON SNTL 7740 2/01 60 16.7 17.1 - PAYSON R.S. SNOTEL 8050 2/01 37 11.4 13.6 11.6 PICKLE KEG SNOTEL 9600 2/01 32 8.8 12.3 10.0 PICKLE KEG SNOTEL 8800 2/01 39 11.7 15.1 12.9 RED PINE CREEK SNOTEL 8050 2/01 30 7.7 11.8 10.5 REDDEN MINE LOWER 8500 - 10.8 REDS'S FLAT 7300 - 8.7 ROCK CREEK SNOTEL 7900 2/01 20 4.7 7.2 5.6 ROCKY BN-SETILENT SN 8900 2/01 39 11.3 13.3 15.1 SEELEY CREEK SNOTEL 10000 2/01 37 10.9 10.5 9.2 SNOWBIRD SNOTEL 9700 2/01 37 10.9 10.5 9.2 SNOWBIRD SNOTEL 9700 2/01 78 26.0 31.8 20.1 SPIRIT LAKE 10300 - 4.6 SQUAW SPRINGS 9300 - 4.6 SYEALHY CAREK SNO 10100 2/01 36 6.8 8.7 9.4 STILLWATER CAMP 8550 - 6.5 STRAWBERRY DIVIDE SN 8400 2/01 36 8.7 11.0 11.9 SUSC RANCH 8200 - 6.5 STRAWBERRY DIVIDE SN 8400 2/01 49 13.8 19.5 13.8 TEMPLE FORK SNOTEL 7410 2/01 45 11.6 11.4 - THAYMES CANYON SNTL 9200 2/01 49 13.8 19.5 13.8 THINBERLINE SNOTEL 8680 2/01 55 5.7 10.8 - 1 TIMBERLINE SNOTEL 8680 2/01 55 5.7 10.8 - 1 TIMBERLINE SNOTEL 8680 2/01 55 5.7 10.8 - 1 TIMBERLINE SNOTEL 8680 2/01 55 5.7 10.8 - 1 TIMBERLINE SNOTEL 8680 2/01 51 16.0 19.2 15.0 TONY GROVE K.S. 6250 - 9.0 TRIAL LAKE 9960 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9400 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9900 2/01 28 7.4 8.5 7.1 VERNON CREEK SNOTEL 7500 2/01 28 7.4 8.5 7.1 VERNON CREEK SNOTEL 7500 2/01 28 7.4 8.5 7.1 VERNON CREEK SNOTEL 7500 2/01 33 10.6 14.2 9.8 WHITE RIVER #1 SNTL 8550 2/01 33 10.6 14.2 9.8 WHITE RIVER #1 SNTL 8550 2/01 34 7.0 8.8 8.3 WHITE RIVER #3 NOTEL 9500 2/01 20 5.8 6.2 7.1 WEIGLEY CREEK							
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PARRISH CREEK SNOTEL 7740 2/01 60 16.7 17.1 - PAYSON R.S. SNOTEL 8050 2/01 37 11.4 13.6 11.6 PAYSON R.S. SNOTEL 8050 2/01 32 8.8 12.3 10.0 PINE CREEK SNOTEL 8800 2/01 39 11.7 15.1 12.9 PRED PINE RIDGE SNTL 9200 2/01 30 7.7 11.8 10.5 REDDEN RIDGE SNTL 9200 2/01 30 7.7 11.8 10.5 REDDEN RIDGE SNTL 7300 - 8.7 RCCK CREEK SNOTEL 7900 2/01 20 4.7 7.2 5.6 RCCKY BN-SETTLEMT SN 8900 2/01 39 11.3 13.3 15.1 SEELEY CREEK SNOTEL 10000 2/01 27 7.8 9.2 8.8 SMITH MOREHOUSE SNTL 7600 2/01 37 10.9 10.5 9.2 SNOWBIRD SNOTEL 9700 2/01 78 26.0 31.8 20.1 SPIRIT LAKE 10300 - 7.4 SQUAW SPRINGS 9300 - 4.6 STELL CREEK PARK SNO 10100 2/01 36 6.8 8.7 9.4 STILLWARTER CAMP 8550 - 6.5 STEAMBERRY DIVIDE SN 8400 2/01 36 8.7 11.0 11.9 SUSC RANCH 8200 - 8.4 TEMPLE FORK SNOTEL 7410 2/01 45 11.6 11.4 - 11.4 THAYNES CANYON SNTL 9200 2/01 49 13.8 19.5 13.8 THIMBERLINE SNOTEL 8680 2/01 51 16.0 19.2 15.0 TIMBERLINE SNOTEL 8600 2/01 51 16.0 19.2 15.0 TONY GROVE LK SNOTEL 9400 2/01 53 14.5 13.1 15.7 TRIAL LAKE SNOTEL 9960 2/01 53 14.5 13.1 15.7 TRIAL LAKE SNOTEL 9960 2/01 53 14.5 13.1 15.7 TRIAL LAKE SNOTEL 9960 2/01 53 14.5 13.1 15.7 TRIAL LAKE SNOTEL 9960 2/01 53 14.5 13.1 15.7 TRIAL LAKE SNOTEL 9960 2/01 53 14.5 13.1 15.7 TRIAL LAKE SNOTEL 9900 2/01 28 7.4 8.5 7.1 VIPONT GROVE KS SNOTEL 7500 2/01 28 7.4 8.5 7.1 VIPONT CREEK SNOTEL 9900 2/01 34 7.0 8.8 8.3 WHITE RIVER #1 SNTL 8550 2/01 34 7.0 8.8 WHITE RIVER #1 SNTEL 8550 2/01 34 7.0 8.8 WHITE RIVER #3 7400 WIDDISOE #3 SNOTEL 9500 2/01 58 6.2 7.1 WRIGLEY CREEK 9000	PARRISH CREEK SNOTEL 7740 2/01 60 16.7 17.1 - PAYSON R.S. SNOTEL 8050 2/01 37 11.4 13.6 11.6 PINENCER KEG SNOTEL 8800 2/01 32 8.8 12.3 10.0 PINE CREEK SNOTEL 8800 2/01 39 11.7 15.1 12.9 PRED PINE RIDGE SNTL 9200 2/01 30 7.7 11.8 10.5 REDDEN MINE LOWER 8500 - 10.8 REES'S FLAT 7300 - 8.7 RCCK CREEK SNOTEL 7900 2/01 20 4.7 7.2 5.6 RCCKY BN-SETTLEMT SN 8900 2/01 39 11.3 13.3 15.1 SEELEY CREEK SNOTEL 10000 2/01 27 7.8 9.2 8.8 SMITH MOREHOUSE SNTL 7600 2/01 37 10.9 10.5 9.2 SNOWBIRD SNOTEL 9700 2/01 78 26.0 31.8 20.1 SPIRIT LAKE 10300 - 7.4 SQUAW SPRINGS 9300 - 7.4 STILLWATER CAMP 8550 - 6.5 STEAL CREEK PARK SNO 10100 2/01 36 6.8 8.7 9.4 STILLWATER CAMP 8550 - 6.5 STRAWBERRY DIVIDE SN 8400 2/01 36 8.7 11.0 11.9 SUSC RANCH 8200 - 8.4 TEMPLE FORK SNOTEL 7410 2/01 45 11.6 11.4 - 11.4 THAYNES CANYON SNTL 9200 2/01 49 13.8 19.5 13.8 THISTLE FLAT 8500							
PAYSON R.S. SNOTEL 8050 2/01 37 11.4 13.6 11.6 PICKLE KEG SNOTEL 9600 2/01 32 8.8 12.3 10.0 PINE CREEK SNOTEL 8800 2/01 39 11.7 15.1 12.9 RED PINE CREEK SNOTEL 8800 2/01 39 11.7 15.1 12.9 RED PINE RIDGE SNTL 9200 2/01 30 7.7 11.8 10.5 REDDEN MINE LOWER 8500 - 10.8 REDS'S FLAT 7300 - 8.7 ROCK CREEK SNOTEL 7900 2/01 20 4.7 7.2 5.6 ROCKY BN-SETILEMT SN 8900 2/01 39 11.3 13.3 15.1 SEELEY CREEK SNOTEL 10000 2/01 27 7.8 9.2 8.8 SMITH MOREHOUSE SNTL 7600 2/01 37 10.9 10.5 9.2 SNOWBIRD SNOTEL 9700 2/01 78 26.0 31.8 20.1 SPIRIT LAKE 10300 - 7.4 SSILLWATER CAMP 8550 - 4.6 STILLWATER CAMP 8550 - 4.6 STILLWATER CAMP 8550 - 6.5 STRAWBERRY DIVIDE SN 8400 2/01 36 8.7 11.0 11.9 SUSC RANCH 8200 - 5.2 TALL POLES 8800 - 8.4 TEMPLE FORK SNOTEL 7410 2/01 45 11.6 11.4 - THAYNES CANYON SNTL 9200 2/01 49 13.8 19.5 13.8 THISTLE FLAT 8500 - 5.2 TIMBERLINE 9100 - 5.2 TIMBERLINE 9100 - 5.0 TIMBERLINE SNOTEL 8680 2/01 25 5.7 10.8 - 11.0 TIMBERLINE 9100 11.0 TIMBERLINE SNOTEL 8680 2/01 25 5.7 10.8 - 11.0 TIMBERLINE 9960 - 14.7 7.5 5.8 USU DOC DANIEL SNTLE 8270 2/01 49 13.8 19.5 13.8 TIMBERLINE 9960 - 14.7 7.5 5.8 USU DOC DANIEL SNTLE 8270 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9400 2/01 21 4.4 7.7 5.8 USU DOC DANIEL SNTLE 8270 2/01 68 17.6 18.1 - WILLIAM STANDAY ST	PAYSON R.S. SNOTEL 8050 2/01 37 11.4 13.6 11.6 PICKLE KEG SNOTEL 9600 2/01 32 8.8 12.3 10.0 PINE CREEK SNOTEL 8800 2/01 39 11.7 15.1 12.9 RED PINE CREEK SNOTEL 8800 2/01 39 11.7 15.1 12.9 RED PINE RIDGE SNTL 9200 2/01 30 7.7 11.8 10.5 REDDEN MINE LOWER 8500 - 10.8 REDS'S FLAT 7300 - 8.7 ROCK CREEK SNOTEL 7900 2/01 20 4.7 7.2 5.6 ROCKY BN-SETILEMT SN 8900 2/01 39 11.3 13.3 15.1 SEELEY CREEK SNOTEL 10000 2/01 27 7.8 9.2 8.8 SMITH MOREHOUSE SNTL 7600 2/01 37 10.9 10.5 9.2 SNOWBIRD SNOTEL 9700 2/01 78 26.0 31.8 20.1 SPIRIT LAKE 10300 - 7.4 SSILLWATER CAMP 8550 - 4.6 STILLWATER CAMP 8550 - 4.6 STILLWATER CAMP 8550 - 6.5 STRAWBERRY DIVIDE SN 8400 2/01 36 8.7 11.0 11.9 SUSC RANCH 8200 - 5.2 TALL POLES 8800 - 8.4 TEMPLE FORK SNOTEL 7410 2/01 45 11.6 11.4 - THAYNES CANYON SNTL 9200 2/01 49 13.8 19.5 13.8 THISTLE FLAT 8500 - 5.2 TIMBERLINE 9100 - 5.2 TIMBERLINE 9100 - 5.0 TIMBERLINE SNOTEL 8680 2/01 25 5.7 10.8 - 11.0 TIMBERLINE 9100 11.0 TIMBERLINE SNOTEL 8680 2/01 25 5.7 10.8 - 11.0 TIMBERLINE 9960 - 14.7 7.5 5.8 USU DOC DANIEL SNTLE 8270 2/01 49 13.8 19.5 13.8 TIMBERLINE 9960 - 14.7 7.5 5.8 USU DOC DANIEL SNTLE 8270 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9400 2/01 21 4.4 7.7 5.8 USU DOC DANIEL SNTLE 8270 2/01 68 17.6 18.1 - WILLIAM STANDAY ST	PARLEY'S CANYON SNTL	7500	2/01	41		12.8	11.6
PAYSON R.S. SNOTEL 8050 2/01 37 11.4 13.6 11.6 PICKLE KEG SNOTEL 9600 2/01 32 8.8 12.3 10.0 PINE CREEK SNOTEL 8800 2/01 39 11.7 15.1 12.9 RED PINE CREEK SNOTEL 8800 2/01 39 11.7 15.1 12.9 RED PINE RIDGE SNTL 9200 2/01 30 7.7 11.8 10.5 REDDEN MINE LOWER 8500 - 10.8 REDS'S FLAT 7300 - 8.7 RCCK CREEK SNOTEL 7900 2/01 20 4.7 7.2 5.6 RCCKY BN-SETILEMT SN 8900 2/01 39 11.3 13.3 15.1 SEELEY CREEK SNOTEL 10000 2/01 27 7.8 9.2 8.8 SMITH MOREHOUSE SNTL 7600 2/01 37 10.9 10.5 9.2 SNOWBIRD SNOTEL 9700 2/01 78 26.0 31.8 20.1 SPIRIT LAKE 10300 - 7.4 SOUNW SPIRINGS 9300 - 4.6 STILLWATER CAMP 8550 - 4.6 STRAWBERRY DIVIDE SN 8400 2/01 36 6.8 8.7 9.4 STILLWATER CAMP 8550 - 6.5 STRAWBERRY DIVIDE SN 8400 2/01 36 8.7 11.0 11.9 SUSC RANCH 8200 - 5.2 TALL POLES 8800 - 8.4 TEMPLE FORK SNOTEL 7410 2/01 45 11.6 11.4 - 11.5 TIMBERLINE 9100	PAYSON R.S. SNOTEL 8050 2/01 37 11.4 13.6 11.6 PICKLE KEG SNOTEL 9600 2/01 32 8.8 12.3 10.0 PINE CREEK SNOTEL 8800 2/01 39 11.7 15.1 12.9 RED PINE CREEK SNOTEL 8800 2/01 39 11.7 15.1 12.9 RED PINE RIDGE SNTL 9200 2/01 30 7.7 11.8 10.5 REDDEN MINE LOWER 8500 - 10.8 REDS'S FLAT 7300 - 8.7 ROCK CREEK SNOTEL 7900 2/01 20 4.7 7.2 5.6 ROCKY BN-SETILEMT SN 8900 2/01 39 11.3 13.3 15.1 SEELEY CREEK SNOTEL 10000 2/01 27 7.8 9.2 8.8 SMITH MOREHOUSE SNTL 7600 2/01 37 10.9 10.5 9.2 SNOWBIRD SNOTEL 9700 2/01 78 26.0 31.8 20.1 SPIRIT LAKE 10300 - 7.4 SSILLWATER CAMP 8550 - 4.6 STILLWATER CAMP 8550 - 4.6 STILLWATER CAMP 8550 - 6.5 STRAWBERRY DIVIDE SN 8400 2/01 36 8.7 11.0 11.9 SUSC RANCH 8200 - 5.2 TALL POLES 8800 - 8.4 TEMPLE FORK SNOTEL 7410 2/01 45 11.6 11.4 - THAYNES CANYON SNTL 9200 2/01 49 13.8 19.5 13.8 THISTLE FLAT 8500 - 5.2 TIMBERLINE 9100 - 5.2 TIMBERLINE 9100 - 5.0 TIMBERLINE SNOTEL 8680 2/01 25 5.7 10.8 - 11.0 TIMBERLINE 9100 11.0 TIMBERLINE SNOTEL 8680 2/01 25 5.7 10.8 - 11.0 TIMBERLINE 9960 - 14.7 7.5 5.8 USU DOC DANIEL SNTLE 8270 2/01 49 13.8 19.5 13.8 TIMBERLINE 9960 - 14.7 7.5 5.8 USU DOC DANIEL SNTLE 8270 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9400 2/01 21 4.4 7.7 5.8 USU DOC DANIEL SNTLE 8270 2/01 68 17.6 18.1 - WILLIAM STANDAY ST	PARRISH CREEK SNOTEL	7740	2/01	60	16.7	17.1	-
RED PINE RIDGE SNTL 9200 2/01 30 7.7 11.8 10.5 REDDEN MINE LOWER 8500	RED PINE RIDGE SNTL 9200 2/01 30 7.7 11.8 10.5 REDDEN MINE LOWER 8500	PAYSON R.S. SNOTEL	8050	2/01			13.6	11.6
RED PINE RIDGE SNTL 9200 2/01 30 7.7 11.8 10.5 REDDEN MINE LOWER 8500	RED PINE RIDGE SNTL 9200 2/01 30 7.7 11.8 10.5 REDDEN MINE LOWER 8500 - 10.8 REDDEN MINE LOWER 8500 - 8.7 ROCK CREEK SNOTEL 7900 2/01 20 4.7 7.2 5.6 ROCKY BN-SETILENT SN 8900 2/01 39 11.3 13.3 15.1 SEELEY CREEK SNOTEL 10000 2/01 27 7.8 9.2 8.8 SMITH MOREHOUSE SNTL 7600 2/01 37 10.9 10.5 9.2 SNOWBIRD SNOTEL 9700 2/01 78 26.0 31.8 20.1 SPIRIT LAKE 10300 - 7.4 SQUAW SPRINGS 9300 - 4.6 SQUAW SPRINGS 9300 - 4.6 STEEL CREEK PARK SNO 10100 2/01 36 6.8 8.7 9.4 STILLWATER CAMP 8550 - 6.5 STRAWBERRY DIVIDE SN 8400 2/01 36 8.7 11.0 11.9 SUSC RANCH 8200 - 5.2 TAILL POLES 8800 - 8.4 TEMPLE FORK SNOTEL 7410 2/01 45 11.6 11.4 - THAYNES CANYON SNTL 9200 2/01 49 13.8 19.5 13.8 THISTLE FLAT 8500 THIMBERLINE 9100 THIMBERLINE 9100 THIMBERLINE 9100 170NY GROVE LK SNOTEL 8400 2/01 51 16.0 19.2 15.0 TONY GROVE R.S. 6250 - 9.0 TRIAL LAKE SNOTEL 9960 2/01 53 14.5 13.1 15.7 TRIAL LAKE SNOTEL 9900 2/01 28 7.4 8.5 7.1 VERNON CREEK SNOTEL 9400 2/01 28 7.4 8.5 7.1 VERNON CREEK SNOTEL 9500 2/01 28 7.4 8.5 7.1 VERNON CREEK SNOTEL 7500 2/01 28 7.4 8.5 7.1 VERNON CREEK SNOTEL 9200 2/01 33 10.6 14.2 9.8 WHITE RIVER #1 SNTL 8550 2/01 34 7.0 8.8 8.3 WHITE RIVER #3 SNOTEL 9500 2/01 30 5.8 6.2 7.1 WRIGGLEY CREEK 9000 - 5.8 WHITE RIVER #3 SNOTEL 9500 2/01 30 5.8 6.2 7.1 WRIGGLEY CREEK 9000 - 5.8 WRITTER RIVER #3 SNOTEL 9500 2/01 30 5.8 6.2 7.1 WRIGGLEY CREEK 9000 - 5.8 WRITTER RIVER #3 SNOTEL 9500 2/01 30 5.8 6.2 7.1 WRIGGLEY CREEK 9000 - 6.7 1.2 WRIGGLEY CREEK 9000	PICKLE KEG SNOTEL	9600	2/01	32	8.8	12.3	10.0
RED PINE RIDGE SNTL 9200 2/01 30 7.7 11.8 10.5 REDDEN MINE LOWER 8500	RED PINE RIDGE SNTL 9200 2/01 30 7.7 11.8 10.5 REDDEN MINE LOWER 8500	PINE CREEK SNOTEL	8800	2/01	39	11.7	15.1	12.9
REDDEN MINE LOWER 8500	REDDEN MINE LOWER 8500	RED PINE RIDGE SNTL	9200	2/01	30	7.7	11.8	10.5
REES'S FLAT 7300 ROCK CREEK SNOTEL 7900 2/01 20 4.7 7.2 5.6 ROCKY BN-SETILEMT SN 8900 2/01 39 11.3 13.3 15.1 SEELEY CREEK SNOTEL 10000 2/01 27 7.8 9.2 8.8 SMITH MOREHOUSE SNTL 7600 2/01 37 10.9 10.5 9.2 SNOWBIRD SNOTEL 9700 2/01 78 26.0 31.8 20.1 SPIRIT LAKE 10300 - 7.4 SQUAW SPRINGS 9300 - 4.6 STEEL CREEK PARK SNO 10100 2/01 36 6.8 8.7 9.4 STILLWATER CAMP 8550 - 6.5 STRAWBERRY DIVIDE SN 8400 2/01 36 8.7 11.0 11.9 SUSC RANCH 8200 - 8.4 TEMPLE FORK SNOTEL 7410 2/01 45 11.6 11.4 - 5.2 THAYNES CANYON SNTL 9200 2/01 49 13.8 19.5 13.8 THISTLE FLAT 8500	REES'S FLAT 7300 ROCK CREEK SNOTEL 7900 2/01 20 4.7 7.2 5.6 ROCKY BN-SETILEMT SN 8900 2/01 39 11.3 13.3 15.1 SEELEY CREEK SNOTEL 10000 2/01 27 7.8 9.2 8.8 SMITH MOREHOUSE SNTL 7600 2/01 37 10.9 10.5 9.2 SNOWBIRD SNOTEL 9700 2/01 78 26.0 31.8 20.1 SPIRIT LAKE 10300 - 7.4 SQUAW SPRINGS 9300 - 4.6 STEEL CREEK PARK SNO 10100 2/01 36 6.8 8.7 9.4 STILLWATER CAMP 8550 - 6.5 STRAWBERRY DIVIDE SN 8400 2/01 36 8.7 11.0 11.9 SUSC RANCH 8200 - 8.4 TEMPLE FORK SNOTEL 7410 2/01 45 11.6 11.4 - 11.9 THAYNES CANYON SNTL 9200 2/01 49 13.8 19.5 13.8 THISTLE FLAT 8500							
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SMITH MOREHOUSE SNTL 7600 2/01 37 10.9 10.5 9.2 SNOWBIRD SNOTEL 9700 2/01 78 26.0 31.8 20.1 SPIRIT LAKE 10300 - 7.4 26.0 31.8 20.1 SPIRIT LAKE 10300 - 7.4 4.6 STEEL CREEK PARK SNO 10100 2/01 36 6.8 8.7 9.4 55.0 - 6.5 STEAMBERRY DIVIDE SN 8400 2/01 36 8.7 11.0 11.9 STILLWATER CAMP 8550 - 6.5 STEAMBERRY DIVIDE SN 8400 2/01 36 8.7 11.0 11.9 SUSC RANCH 8200 - 8.4 TEMPLE FORK SNOTEL 7410 2/01 45 11.6 11.4 - 7.4 THAYNES CANYON SNTL 9200 2/01 49 13.8 19.5 13.8 THISTLE FLAT 8500 - 8.4 THISTLE FLAT 8500 - 7.0 TIMBERLINE SNOTEL 8680 2/01 25 5.7 10.8 - 7.0 TIMBERLINE SNOTEL 8680 2/01 25 5.7 10.8 - 7.0 TIMBERLINE SNOTEL 8680 2/01 51 16.0 19.2 15.0 TONY GROVE LK SNOTEL 8400 2/01 76 22.9 21.7 23.4 TONY GROVE R.S. 6250 - 9.0 TRIAL LAKE 9960 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9400 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9400 2/01 21 4.4 7.7 5.8 UPPER JOES VALLEY 8900 - 6.8 UPPER JOES VALLEY 8900 2/01 28 7.4 8.5 7.1 VIPONT - 670 - 68 UPPER JOES VALLEY 8900 2/01 28 7.4 8.5 7.1 VIPONT - 670 - 68 WHITE RIVER #1 SNTL 8550 2/01 33 10.6 14.2 9.8 WHITE RIVER #1 SNTL 8550 2/01 34 7.0 8.8 8.3 WHITE RIVER #1 SNTL 8550 2/01 34 7.0 8.8 8.3 WHITE RIVER #1 SNTL 8550 2/01 34 7.0 8.8 8.3 WHITE RIVER #3 NOTEL 9500 2/01 20 5.8 6.2 7.1 WRIGLEY CREEK 9000 - 5.8 WHITE RIVER #3 SNOTEL 9500 2/01 20 5.8 6.2 7.1 WRIGLEY CREEK 9000 - 6.7	SMITH MOREHOUSE SNTL 7600 2/01 37 10.9 10.5 9.2 SNOWBIRD SNOTEL 9700 2/01 78 26.0 31.8 20.1 SPIRIT LAKE 10300 - 7.4 SQUAW SPRINGS 9300 - 4.6 STEEL CREEK PARK SNO 10100 2/01 36 6.8 8.7 9.4 STILLWATER CAMP 8550 - 6.5 STRAWBERRY DIVIDE SN 8400 2/01 36 8.7 11.0 11.9 SQUAW SPRINGS 8800 - 8.4 TEMPLE FORK SNOTEL 7410 2/01 45 11.6 11.4 - THAYNES CANYON SNTL 9200 2/01 49 13.8 19.5 13.8 THISTLE FLAT 8500 - 86 TIMBERLINE SNOTEL 8680 2/01 25 5.7 10.8 - TIMBERLINE SNOTEL 8680 2/01 51 16.0 19.2 15.0 TONY GROVE LK SNOTEL 8400 2/01 76 22.9 21.7 23.4 TONY GROVE R.S. 6250 - 9.0 TRIAL LAKE 9960 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9400 2/01 21 4.4 7.7 5.8 UPPER JOES VALLEY 8900 - 6.8 UPPER JOES VALLEY 8900 2/01 28 7.4 8.5 7.1 VIPONT 7670 - WEBSTER FLAT SNOTEL 9200 2/01 33 10.6 14.2 9.8 WHITE RIVER #1 SNITL 8550 2/01 34 7.0 8.8 8.3 WHITE RIVER #1 SNITEL 9500 2/01 34 7.0 8.8 8.3 WHITE RIVER #1 SNITEL 9500 2/01 34 7.0 8.8 8.3 WHITE RIVER #3 7400 WIDTSOE #3 SNOTEL 9500 2/01 20 5.8 6.2 7.1 WRIGLEY CREEK 9000 - 6.7 0 - 5.8 WRITTE RIVER #3 SNOTEL 9500 2/01 20 5.8 6.2 7.1 WRIGLEY CREEK 9000 - 6.7 0 - 5.8 WRITTE RIVER #3 SNOTEL 9500 2/01 20 5.8 6.2 7.1 WRIGLEY CREEK 9000 - 6.7 0 - 5.8 WRITTE RIVER #3 SNOTEL 9500 2/01 20 5.8 6.2 7.1	CEPTEV COPER CNOTET.	10000			7 8		
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SQUAW SPRINGS 9300	SQUAW SPRINGS 9300			2/01	78	26.0		
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SUSC RANCH 8200 - 5.2 TALL POLES 8800 - 8.4 TEMPLE FORK SNOTEL 7410 2/01 45 11.6 11.4 - THAYNES CANYON SNTL 9200 2/01 49 13.8 19.5 13.8 THISTLE FLAT 8500 TIMBERLINE 9100 TIMBERLINE SNOTEL 8680 2/01 25 5.7 10.8 - TIMPANOGOS DIVIDE SN 8140 2/01 51 16.0 19.2 15.0 TONY GROVE LK SNOTEL 8400 2/01 76 22.9 21.7 23.4 TONY GROVE R.S. 6250 - 9.0 TRIAL LAKE 9960 - 14.7 TRIAL LAKE SNOTEL 9960 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9400 2/01 21 4.4 7.7 5.8 UPPER JOES VALLEY 8900 - 6.8 USU DOC DANIEL SNTL 8270 2/01 68 17.6 18.1 - VERNON CREEK SNOTEL 7500 2/01 28 7.4 8.5 7.1 VIPONT WEBSTER FLAT SNOTEL 9200 2/01 33 10.6 14.2 9.8 WHITE RIVER #1 SNTL 8550 2/01 34 7.0 8.8 8.3 WHITE RIVER #3 7400 - 5.8 WIDTSOE #3 SNOTEL 9500 2/01 20 5.8 6.2 7.1 WRIGLEY CREEK 9000 - 6.7	SUSC RANCH 8200 - 5.2 TALL POLES 8800 - 8.4 TEMPLE FORK SNOTEL 7410 2/01 45 11.6 11.4 - THAYNES CANYON SNTL 9200 2/01 49 13.8 19.5 13.8 THISTLE FLAT 8500 TIMBERLINE 9100 TIMBERLINE SNOTEL 8680 2/01 25 5.7 10.8 - TIMPANOGOS DIVIDE SN 8140 2/01 51 16.0 19.2 15.0 TONY GROVE LK SNOTEL 8400 2/01 76 22.9 21.7 23.4 TONY GROVE R.S. 6250 - 9.0 TRIAL LAKE 9960 - 14.7 TRIAL LAKE SNOTEL 9960 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9400 2/01 21 4.4 7.7 5.8 UPPER JOES VALLEY 8900 - 6.8 USU DOC DANIEL SNTL 8270 2/01 68 17.6 18.1 - VERNON CREEK SNOTEL 7500 2/01 28 7.4 8.5 7.1 VIPONT WEBSTER FLAT SNOTEL 9200 2/01 33 10.6 14.2 9.8 WHITE RIVER #1 SNTL 8550 2/01 34 7.0 8.8 8.3 WHITE RIVER #3 7400 - 5.8 WIDTSOE #3 SNOTEL 9500 2/01 20 5.8 6.2 7.1 WRIGLEY CREEK 9000 - 6.7							
TALL POLES	TALL POLES	STRAWBERRY DIVIDE SN	8400	2/01	36	8.7	11.0	
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TEMPLE FORK SNOTEL 7410 2/01 45 11.6 11.4 - THAYNES CANYON SNTL 9200 2/01 49 13.8 19.5 13.8 THISTLE FLAT 8500 TIMBERLINE 9100 TIMBERLINE SNOTEL 8680 2/01 25 5.7 10.8 - TIMPANOGOS DIVIDE SN 8140 2/01 51 16.0 19.2 15.0 TONY GROVE LK SNOTEL 8400 2/01 76 22.9 21.7 23.4 TONY GROVE R.S. 6250 - 9.0 TRIAL LAKE 9960 - 14.7 TRIAL LAKE 9960 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9400 2/01 21 4.4 7.7 5.8 UPPER JOES VALLEY 8900 - 6.8 USU DOC DANIEL SNTL 8270 2/01 68 17.6 18.1 - VERNON CREEK SNOTEL 7500 2/01 28 7.4 8.5 7.1 VIPONT 7670 WEBSTER FLAT SNOTEL 9200 2/01 33 10.6 14.2 9.8 WHITE RIVER #1 SNTL 8550 2/01 34 7.0 8.8 8.3 WHITE RIVER #3 7400 - 5.8 WIDTSOE #3 SNOTEL 9500 2/01 20 5.8 6.2 7.1 WRIGLEY CREEK 9000 - 6.7	TEMPLE FORK SNOTEL 7410 2/01 45 11.6 11.4 - THAYNES CANYON SNTL 9200 2/01 49 13.8 19.5 13.8 THISTLE FLAT 8500 TIMBERLINE 9100 TIMBERLINE SNOTEL 8680 2/01 25 5.7 10.8 - TIMPANOGOS DIVIDE SN 8140 2/01 51 16.0 19.2 15.0 TONY GROVE LK SNOTEL 8400 2/01 76 22.9 21.7 23.4 TONY GROVE R.S. 6250 - 9.0 TRIAL LAKE 9960 - 14.7 TRIAL LAKE 9960 2/01 53 14.5 13.1 15.7 TROUT CREEK SNOTEL 9400 2/01 21 4.4 7.7 5.8 UPPER JOES VALLEY 8900 - 6.8 USU DOC DANIEL SNTL 8270 2/01 68 17.6 18.1 - VERNON CREEK SNOTEL 7500 2/01 28 7.4 8.5 7.1 VIPONT 7670 WEBSTER FLAT SNOTEL 9200 2/01 33 10.6 14.2 9.8 WHITE RIVER #1 SNTL 8550 2/01 34 7.0 8.8 8.3 WHITE RIVER #3 7400 - 5.8 WIDTSOE #3 SNOTEL 9500 2/01 20 5.8 6.2 7.1 WRIGLEY CREEK 9000 - 6.7	TALL POLES	8800				-	8.4
THAYNES CANYON SNTL 9200 2/01 49 13.8 19.5 13.8 THISTLE FLAT 8500	THAYNES CANYON SNTL 9200 2/01 49 13.8 19.5 13.8 THISTLE FLAT 8500	TEMPLE FORK SNOTEL	7410	2/01	45	11.6	11.4	-
THISTLE FLAT 8500	THISTLE FLAT 8500							13.8
TIMBERLINE 9100	TIMBERLINE 9100			•	-			
TIMBERLINE SNOTEL 8680 2/01 25 5.7 10.8 - TIMPANOGOS DIVIDE SN 8140 2/01 51 16.0 19.2 15.0 TONY GROVE LK SNOTEL 8400 2/01 76 22.9 21.7 23.4 TONY GROVE R.S. 6250 - 9.0 TRIAL LAKE 9960 2/01 53 14.5 13.1 15.7 TRIAL LAKE SNOTEL 9400 2/01 21 4.4 7.7 5.8 UPPER JOES VALLEY 8900 - 6.8 USU DOC DANIEL SNTL 8270 2/01 68 17.6 18.1 - VERNON CREEK SNOTEL 7500 2/01 28 7.4 8.5 7.1 VIPONT 7670 WEBSTER FLAT SNOTEL 9200 2/01 33 10.6 14.2 9.8 WHITE RIVER #1 SNTL 8550 2/01 34 7.0 8.8 8.3 WHITE RIVER #3 7400 WIDTSOE #3 SNOTEL 9500 2/01 20 5.8 6.2 7.1 WRIGLEY CREEK 9000 - 6.7	TIMBERLINE SNOTEL 8680 2/01 25 5.7 10.8 - TIMPANOGOS DIVIDE SN 8140 2/01 51 16.0 19.2 15.0 TONY GROVE LK SNOTEL 8400 2/01 76 22.9 21.7 23.4 TONY GROVE R.S. 6250 - 9.0 TRIAL LAKE 9960 2/01 53 14.5 13.1 15.7 TRIAL LAKE SNOTEL 9400 2/01 21 4.4 7.7 5.8 UPPER JOES VALLEY 8900 - 6.8 USU DOC DANIEL SNTL 8270 2/01 68 17.6 18.1 - VERNON CREEK SNOTEL 7500 2/01 28 7.4 8.5 7.1 VIPONT 7670 WEBSTER FLAT SNOTEL 9200 2/01 33 10.6 14.2 9.8 WHITE RIVER #1 SNTL 8550 2/01 34 7.0 8.8 8.3 WHITE RIVER #3 7400 WIDTSOE #3 SNOTEL 9500 2/01 20 5.8 6.2 7.1 WRIGLEY CREEK 9000 - 6.7							
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VERNON CREEK SNOTEL 7500 2/01 28 7.4 8.5 7.1 VIPONT 7670 - - - - WEBSTER FLAT SNOTEL 9200 2/01 33 10.6 14.2 9.8 WHITE RIVER #1 SNTL 8550 2/01 34 7.0 8.8 8.3 WHITE RIVER #3 7400 - 5.8 WIDTSOE #3 SNOTEL 9500 2/01 20 5.8 6.2 7.1 WRIGLEY CREEK 9000 - 6.7	VERNON CREEK SNOTEL 7500 2/01 28 7.4 8.5 7.1 VIPONT 7670 - - - - WEBSTER FLAT SNOTEL 9200 2/01 33 10.6 14.2 9.8 WHITE RIVER #1 SNTL 8550 2/01 34 7.0 8.8 8.3 WHITE RIVER #3 7400 - 5.8 WIDTSOE #3 SNOTEL 9500 2/01 20 5.8 6.2 7.1 WRIGLEY CREEK 9000 - 6.7	UPPER JOES VALLEY	8900				-	6.8
VIPONT 7670 WEBSTER FLAT SNOTEL 9200 2/01 33 10.6 14.2 9.8 WHITE RIVER #1 SNTL 8550 2/01 34 7.0 8.8 8.3 WHITE RIVER #3 7400 - 5.8 WIDTSOE #3 SNOTEL 9500 2/01 20 5.8 6.2 7.1 WRIGLEY CREEK 9000 - 6.7	VIPONT 7670 WEBSTER FLAT SNOTEL 9200 2/01 33 10.6 14.2 9.8 WHITE RIVER #1 SNTL 8550 2/01 34 7.0 8.8 8.3 WHITE RIVER #3 7400 - 5.8 WIDTSOE #3 SNOTEL 9500 2/01 20 5.8 6.2 7.1 WRIGLEY CREEK 9000 - 6.7	USU DOC DANIEL SNTL	8270	2/01	68	17.6	18.1	-
VIPONT 7670 WEBSTER FLAT SNOTEL 9200 2/01 33 10.6 14.2 9.8 WHITE RIVER #1 SNTL 8550 2/01 34 7.0 8.8 8.3 WHITE RIVER #3 7400 - 5.8 WIDTSOE #3 SNOTEL 9500 2/01 20 5.8 6.2 7.1 WRIGLEY CREEK 9000 - 6.7	VIPONT 7670 WEBSTER FLAT SNOTEL 9200 2/01 33 10.6 14.2 9.8 WHITE RIVER #1 SNTL 8550 2/01 34 7.0 8.8 8.3 WHITE RIVER #3 7400 - 5.8 WIDTSOE #3 SNOTEL 9500 2/01 20 5.8 6.2 7.1 WRIGLEY CREEK 9000 - 6.7	VERNON CREEK SNOTEL	7500	2/01	28	7.4	8.5	7.1
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Issued by

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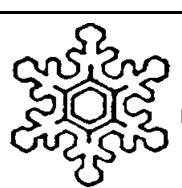
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Utah Water Supply Outlook Report

Natural Resources Conservation Service Salt Lake City, UT

